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EN

**Built-in ovens**

**APOLLO STRUCTURE  
FOR  
AEG NEW COLLECTION  
AND ELECTROLUX VOSS  
HUSQVARNA**



# TABLE OF CONTENTS

<b>1 - INTRODUCTION</b> -----	page 5
1.1 - PURPOSE OF THIS MANUAL-----	page 5
<b>2 - GENERAL INFORMATION</b> -----	page 5
2.1 - WARNINGS-----	page 5
2.2 - EXAMPLE OF "H" DESIGN AEG-----	page 6
2.2.1 - APPLIANCES VERSION OF "H" DESIGN AEG-----	page 7
2.3 - EXAMPLE OF "T" DESIGN AEG-----	page 8
2.3.1 - APPLIANCES VERSION OF "T" DESIGN AEG-----	page 9
2.4 - EXAMPLE OF ELECTROLUX VOSS, HUSQVARNA DESIGN-----	page 10
2.4.1 - APPLIANCES VERSION OF ELECTROLUX VOSS, HUSQVARNA DESIGN-----	page 11
<b>3 - CONTROL PANEL</b> -----	page 12
3.1 - EXAMPLE OF RANGE OF CONTROL PANEL AEG-----	page 12
3.1.1 - UI PC MODELS-----	page 12
3.1.2 - UI VISION UPDATE (VCU) MODELS-----	page 13
3.1.3 - UI OMEGA MODELS-----	page 14
3.1.4 - UI EXAGON MODELS-----	page 14
3.1.5 - MODELS WITHOUT PROGRAMMER-----	page 15
3.2 - EXAMPLE OF CONTROL PANEL ELECTROLUX VOSS, HUSQVARNA-----	page 16
3.2.1 - UI VISION UPDATE (VCU) MODELS-----	page 16
3.2.2 - UI OMEGA MODELS-----	page 16
3.2.3 - UI EXAGON MODELS-----	page 17
3.2.4 - MODELS WITHOUT PROGRAMMER-----	page 18
<b>4 - TOP COVER PLATE</b> -----	page 19
<b>5 - SCREWS</b> -----	page 19
<b>6 - DOOR HINGE LOCK</b> -----	page 20
<b>7 - DOOR HINGE WITH SOFT-CLOSING</b> -----	page 21
<b>8 - CHILD SAFETY</b> -----	page 22
<b>9 - OVEN CAVITY</b> -----	page 23
<b>10 - LATERAL TRACKS FOR GRIDS</b> -----	page 24
<b>11 - MICROSWITCH FOR TRACK (PYRO)</b> -----	page 25
<b>12 - FLEXIBLE TELERUNNER</b> -----	page 27
<b>13 - FOOD PROBE</b> -----	page 28
<b>14 - ILLUMINATION</b> -----	page 29
14.1 - ILLUMINATION TOP-----	page 30
<b>15 - SMELL FILTER</b> -----	page 31
15.1 - SMELL FILTER WITH HEATING ELEMENT-----	page 31
15.2 - SMELL FILTER WITHOUT HEATING ELEMENT-----	page 32
<b>16 - REAR CROSS-TRAVERSE</b> -----	page 33
<b>17 - CABINET DISTANCE SPACER (PYRO)</b> -----	page 34
<b>18 - TOP SIDE</b> -----	page 34
<b>19 - REAR SIDE</b> -----	page 35
<b>20 - COMPONENT CARRIER</b> -----	page 36

21 - DOOR SWITCH FOR ILLUMINATION	page 37
22 - POWER SUPPLY	page 38
23 - SIDEKICK CONNECTION	page 39
24 - CRISS-CROSS CONNECTOR SYSTEM	page 40
25 - WIRING HARNESS LAYING	page 40
26 - HOT AIR VENTILATION	page 41
27 - VENTILATOR FOR AIR CIRCULATION	page 42
28 - TEMPERATURE SENSOR PT500	page 43
29 - SAFETY THERMOSTAT	page 43
30 - POWER BOARD OVC3000	page 44
31 - POWER BOARD EXAGON	page 44
32 - ELECTRONIC BOARD FOOD PROBE	page 45
32.1 - BOARD FOOD PROBE COVER	page 45
33 - REMOVAL THE DISPLY ELECTRONIC VCU	page 46
34 - REMOVAL THE TOUCH ELECTRONIC VCU	page 47
35 - REMOVAL THE TOUCH ELECTRONIC OMEGA	page 48
36 - REMOVAL OF APPLIANCE	page 49

## 1 - INTRODUCTION

### 1.1 - PURPOSE OF THIS MANUAL

The purpose of this Manual is to provide general information of AEG-NEW COLLECTION and ELECTROLUX VOSS, HUSQVARNA Built-in Ovens with Apollo structure.

## 2 - GENERAL INFORMATION

This manual contains advice for the replacement of components, see also the other manuals related to the models involved in TDS.

See also the service manual OVC3000 Power Board for troubleshooting.

### 2.1 - WARNINGS



- All work with open appliances must be done with the mains supply disconnected.
- The intervention on electrical equipment should only be performed by qualified personnel.
- Before an operation in a device, check the efficiency of the system housing through means of appropriate equipment. As an example, refer to the indications described / illustrated in the portal Electrolux Learning Gateway (<http://electrolux.edvantage.net>).

After intervention, verify that the conditions have been restored to the safety switch apparatus, as just leaving the assembly line.

- In the case of manipulation / replacement of the PCB, use the ESD kit (Code 405 50 63-95/4) to prevent electrostatic discharge damage the circuit board see SB No. 599 72 08-09

## 2.2 - EXAMPLE OF "H" DESIGN AEG

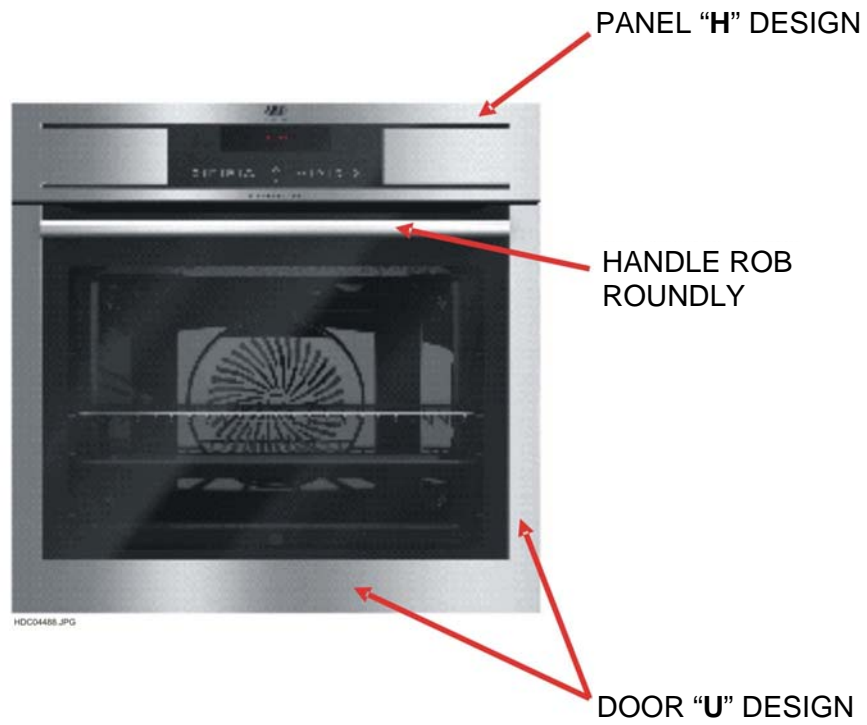


Fig. 1



Fig. 2

**2.2.1 - APPLIANCES VERSION OF “H” DESIGN AEG**

**MAXI-CLASS OVEN**



HDC04490.JPG

Fig. 3

**PROCOMBI STEAM OVEN**



HDC04491.JPG

Fig. 4

**CULISENSE OVEN (\*)**



HDC04492.JPG

Fig. 5

**PYROLUXE PRO OVEN**



HDC04493.JPG

Fig. 6

(\*) NOTE : In this type of appliances will only change the aesthetics, while the user interface, power electronics (OVC2000) and the cavity are old version.

**BUILT-IN MODELS**



HDC04494.JPG

Fig. 7

**BUILT-UNDER MODELS**



HDC04495.JPG

Fig. 8

### 2.3 - EXAMPLE OF "T" DESIGN AEG

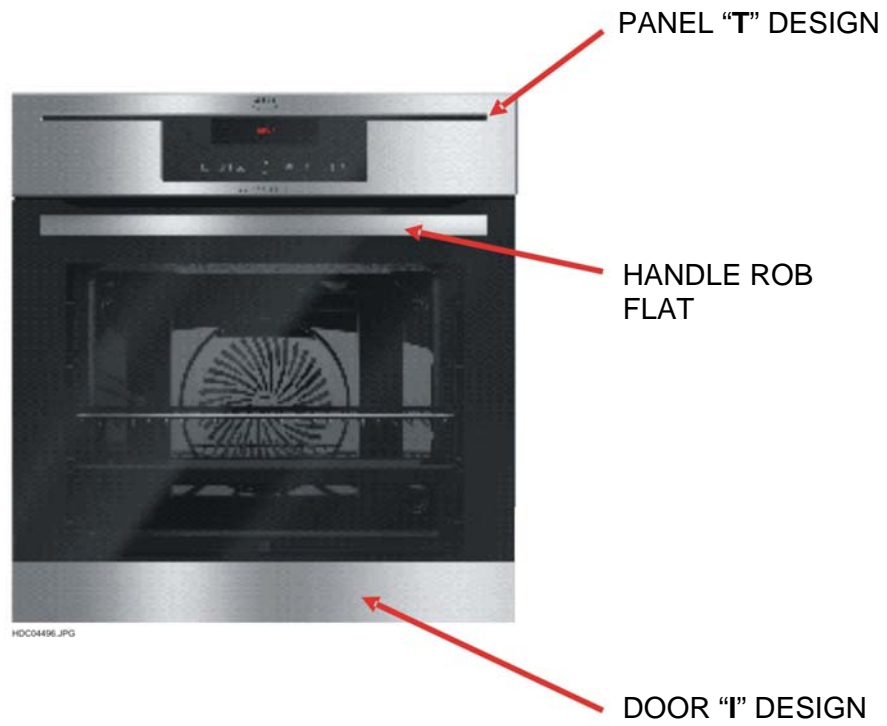


Fig. 9



Fig. 10



**2.3.1 - APPLIANCES VERSION OF "T" DESIGN AEG**

**MAXI-CLASS  
OVEN**



Fig. 11

HDC04498.JPG

**PROCOMBI STEAM  
OVEN**



Fig. 12

HDC04499.JPG

**PYROLUXE PLUS  
OVEN**



Fig. 13

HDC04500.JPG

**BUILT-IN MODELS**



Fig. 14

HDC04501.JPG

**BUILT-UNDER MODELS**



Fig. 15

HDC04502.JPG

## 2.4 - EXAMPLE OF ELECTROLUX VOSS, HUSQVARNA DESIGN

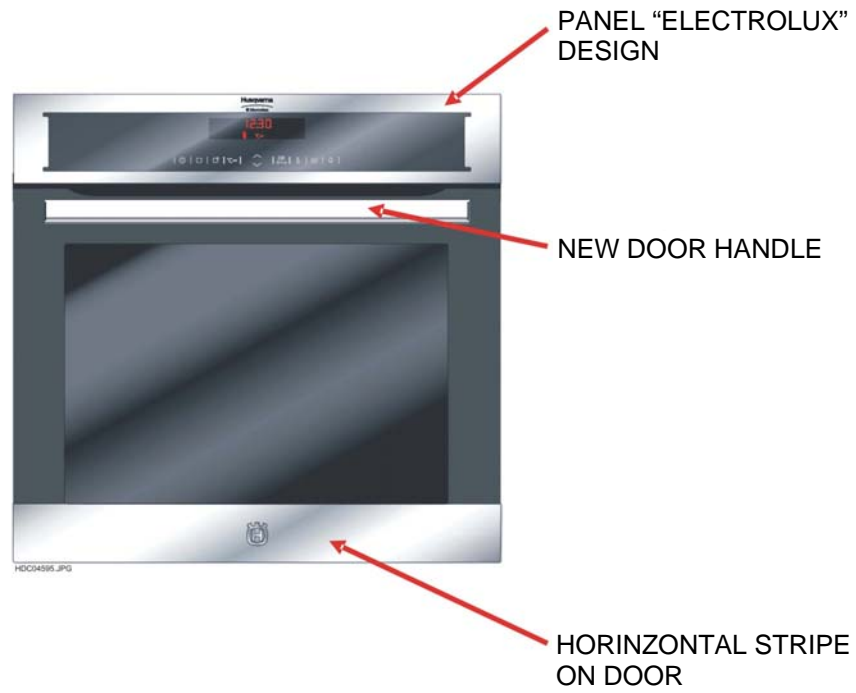


Fig. 16



Fig. 17

## 2.4.1 - APPLIANCES VERSION OF ELECTROLUX VOSS, HUSQVARNA DESIGN

### BUILT-IN MODELS

BI VISION STEAM PANEL



Fig. 18

BI VISION TOUCH+ROTARY PREMIUM TOP PANEL



Fig. 19

BI OMEGA TOUCH PREMIUM PANEL



Fig. 20

BI HEXAGON CLASSIC PANEL



Fig. 21

BI UMPD LOW PANEL



Fig. 22

BI BASIC PANEL



Fig. 23

### BUILT-UNDER MODELS

BU UMPD LOW PANEL



Fig. 24

### 3 - CONTROL PANEL

For identify colour by panel and door.



Both parts are manufactured from a steel plate packet. The surface of steel plate is pre-painted.

#### OLD

The panel was manufactured by deep-drawn. The steel plate wasn't pre-painted. Afterwards, the panels are sent outside for pre-painting.

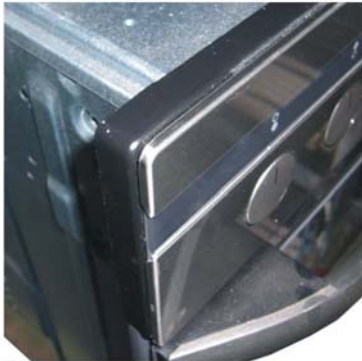


Fig. 25

HDC04503.JPG

#### NEW

The sides of the panel are folded and the end of the sides complete bonded in the corners. Work step: to send the panel for pre-painting outside, is cancelled. (cost saving)



Fig. 26

HDC04504.JPG



Fig. 27

HDC04505.JPG

### 3.1 - EXAMPLE OF RANGE OF CONTROL PANEL AEG

#### 3.1.1 - UI PC AEG MODELS



Fig. 28

- 1 - DISPLAY
- 2 - TOUCH CONTROL
- 3 - SHUTTLE KNOB

### 3.1.2 - UI VISION UPDATE (VCU) AEG MODELS

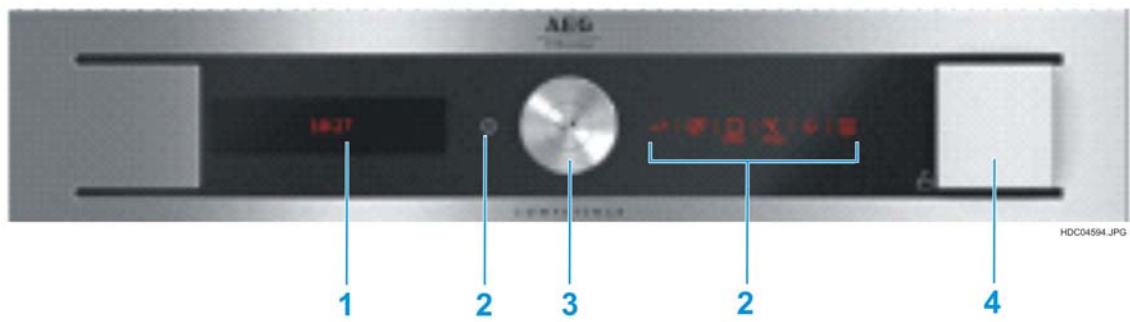


Fig. 29

- 1 - DISPLAY
- 2 - TOUCH CONTROL
- 3 - SHUTTLE KNOB
- 4 - WATER DRAWER (FOR STEAM)



Fig. 30

- 1 - DISPLAY
- 2 - TOUCH CONTROL
- 3 - SHUTTLE KNOB

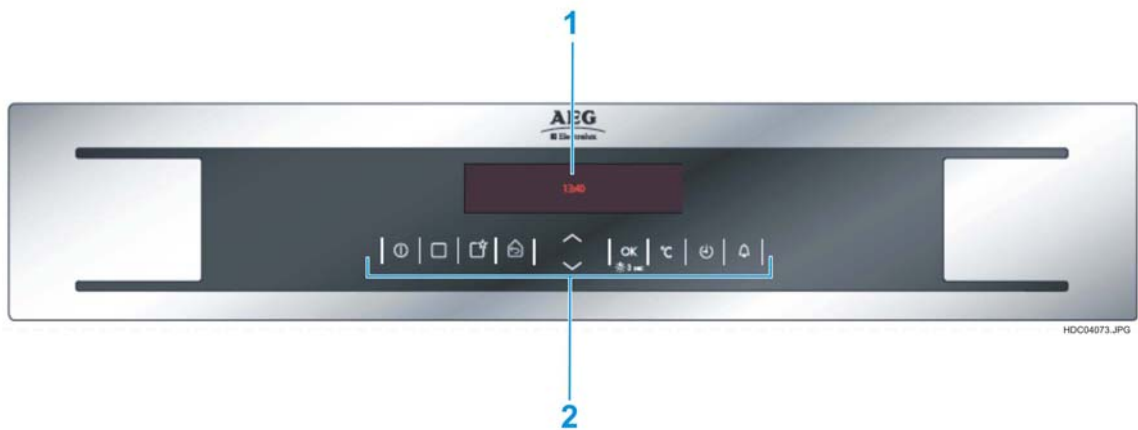


Fig. 31

- 1 - DISPLAY
- 2 - TOUCH CONTROL

### 3.1.3 - UI OMEGA AEG MODELS



Fig. 32

- 1 - DISPLAY
- 2 - TOUCH CONTROL

### 3.1.4 - UI EXAGON AEG MODELS

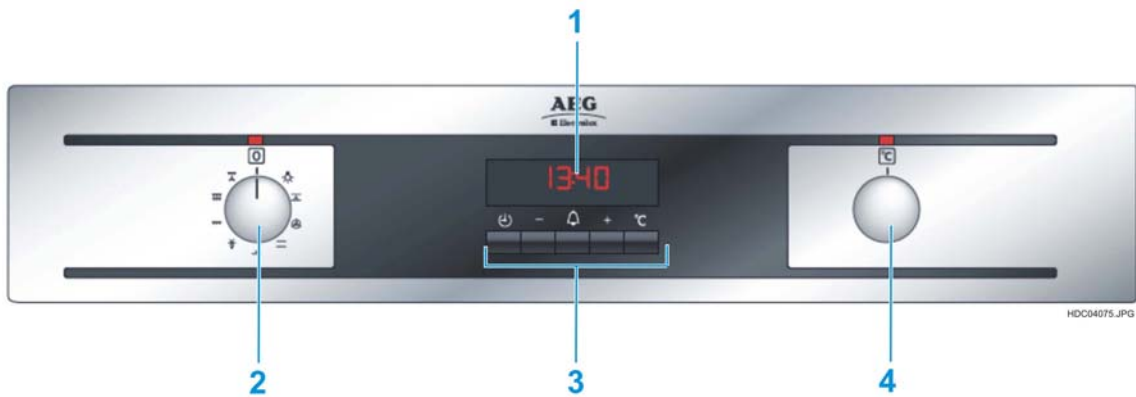


Fig. 33

- 1 - DISPLAY
- 2 - FUNCTION KNOB
- 3 - KEY PROGRAMMER
- 4 - TEMPERATURE KNOB



Fig. 34

- 1 - DISPLAY
- 2 - FUNCTION KNOB
- 3 - KEY PROGRAMMER
- 4 - TEMPERATURE KNOB



Fig. 35

- 1 - DISPLAY
- 2 - FUNCTION KNOB
- 3 - KEY PROGRAMMER
- 4 - TEMPERATURE KNOB

### 3.1.5 - AEG MODELS WITHOUT PROGRAMMER

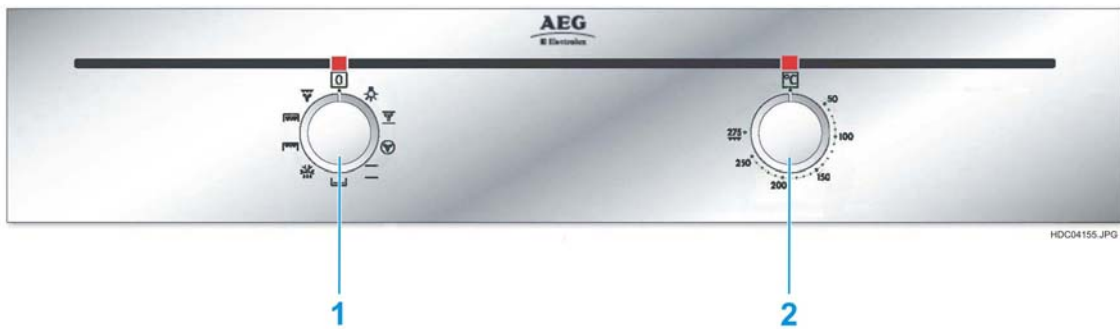


Fig. 36

- 1 - FUNCTION KNOB
- 2 - TEMPERATURE KNOB



### 3.2 - EXAMPLE OF CONTROL PANEL ELECTROLUX VOSS, HUSQVARNA

#### 3.2.1 - UI VISION UPDATE (VCU) MODELS



Fig. 37

- 1 - DISPLAY
- 2 - TOUCH CONTROL
- 3 - SHUTTLE KNOB
- 4 - WATER DRAWER (FOR STEAM)

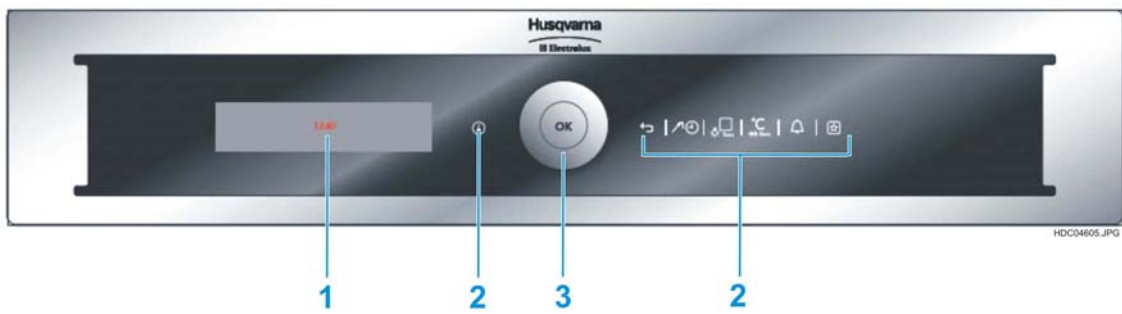


Fig. 38

- 1 - DISPLAY
- 2 - TOUCH CONTROL
- 3 - SHUTTLE KNOB

#### 3.2.2 - UI OMEGA MODELS



Fig. 39

- 1 - DISPLAY
- 2 - TOUCH CONTROL



### 3.2.3 - UI EXAGON MODELS



Fig. 40

- 1 - DISPLAY
- 2 - FUNCTION KNOB
- 3 - KEY PROGRAMMER
- 4 - TEMPERATURE KNOB

### 3.2.4 - UI UMPD MODELS



Fig. 41

- 1 - DISPLAY
- 2 - FUNCTION KNOB
- 3 - KEY PROGRAMMER
- 4 - TEMPERATURE KNOB



Fig. 42

- 1 - DISPLAY
- 2 - HOB KNOB
- 3 - FUNCTION KNOB
- 4 - KEY PROGRAMMER
- 5 - TEMPERATURE KNOB

### 3.2.4 - MODELS WITHOUT PROGRAMMER



Fig. 43

- 1 - KEY PROGRAMMER
- 2 - TEMPERATURE KNOB

## 4 - TOP COVER PLATE

The cover top is secured with only 5 screws which can be removed for complete removal of the panel.

The steam expulsion outlet integrated in the hob is cancelled.

TOP COVER VIEW FROM BELOW



Fig. 45

SCREWS

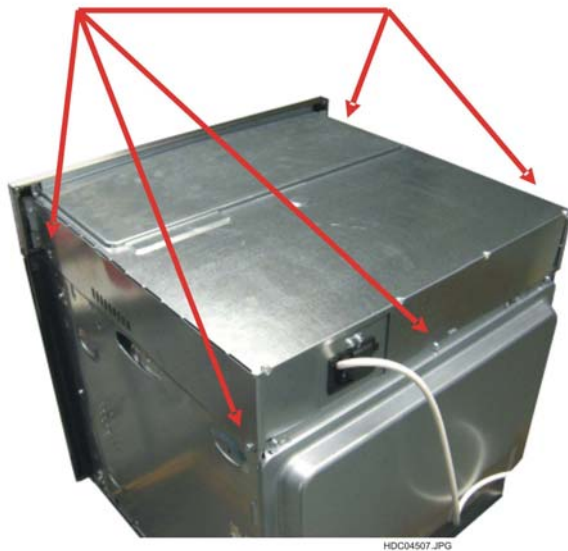


Fig. 44

OVEN WITHOUT COVER



Fig. 46

## 5 - SCREWS

It be used in the appliance only two different screws!

**Important:** Both screw versions can be handled by the same screw bit TORX20.

SCREW TYPE TORX20



Fig. 47



Fig. 48

SCREWDRIVER TORX20



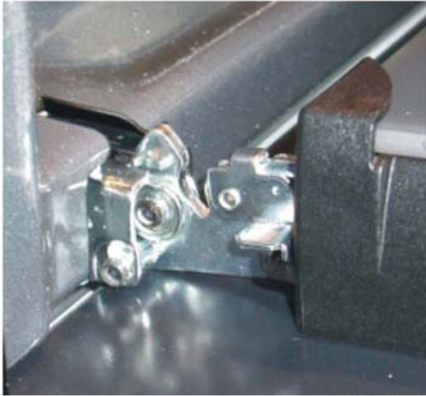
Fig. 49

## 6 - DOOR HINGE LOCK

### OLD SYSTEM

Locking lever to pull up

DOOR HINGE LOCKED



HDC04515.JPG

Fig. 50

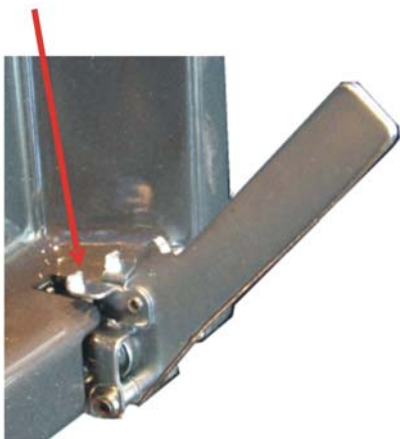
DOOR HINGE UNLOCKED



HDC04516.JPG

Fig. 52

UNLOCK HOOK POSITION



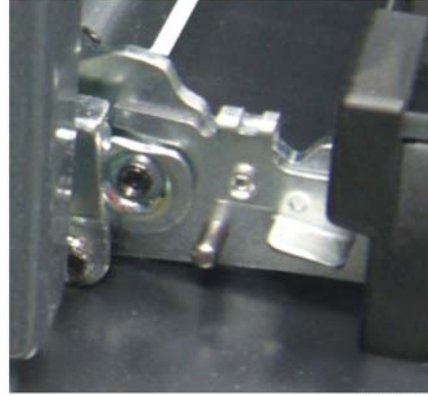
HDC04517.JPG

Fig. 54

### NEW SYSTEM

Locking lever to press down

DOOR HINGE LOCKED



HDC04512.JPG

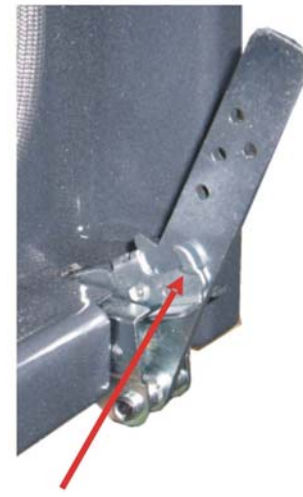
Fig. 51

DOOR HINGE UNLOCKED



HDC04513.JPG

Fig. 53



UNLOCK HOOK POSITION

HDC04514.JPG

Fig. 55

## 7 - DOOR HINGE WITH SOFT-CLOSING

Soft-Closing is included in the left door hinge only.

DOOR HINGE LEFT

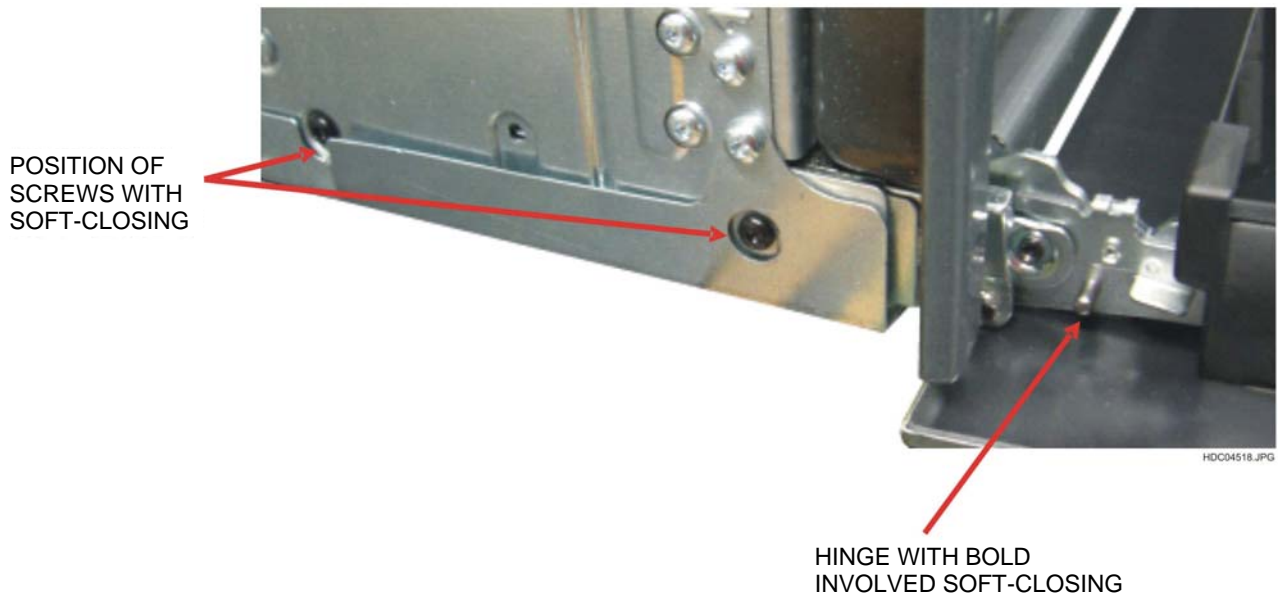


Fig. 56

DOOR HINGE RIGHT

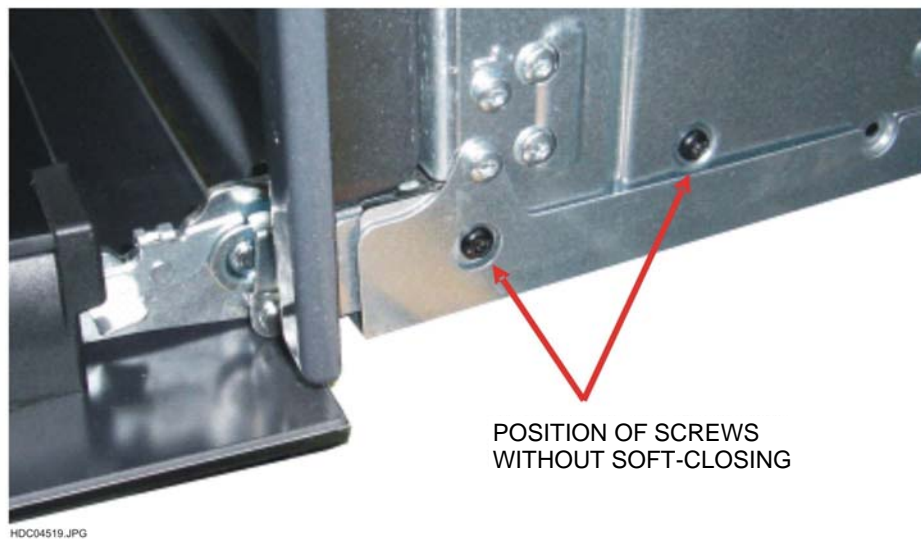


Fig. 57



## 8 - CHILD SAFETY

Depends on version of appliances, can be equipped with child safety. The position of the child safety, is on the front door, right side, over the door handle (see Fig. 58).

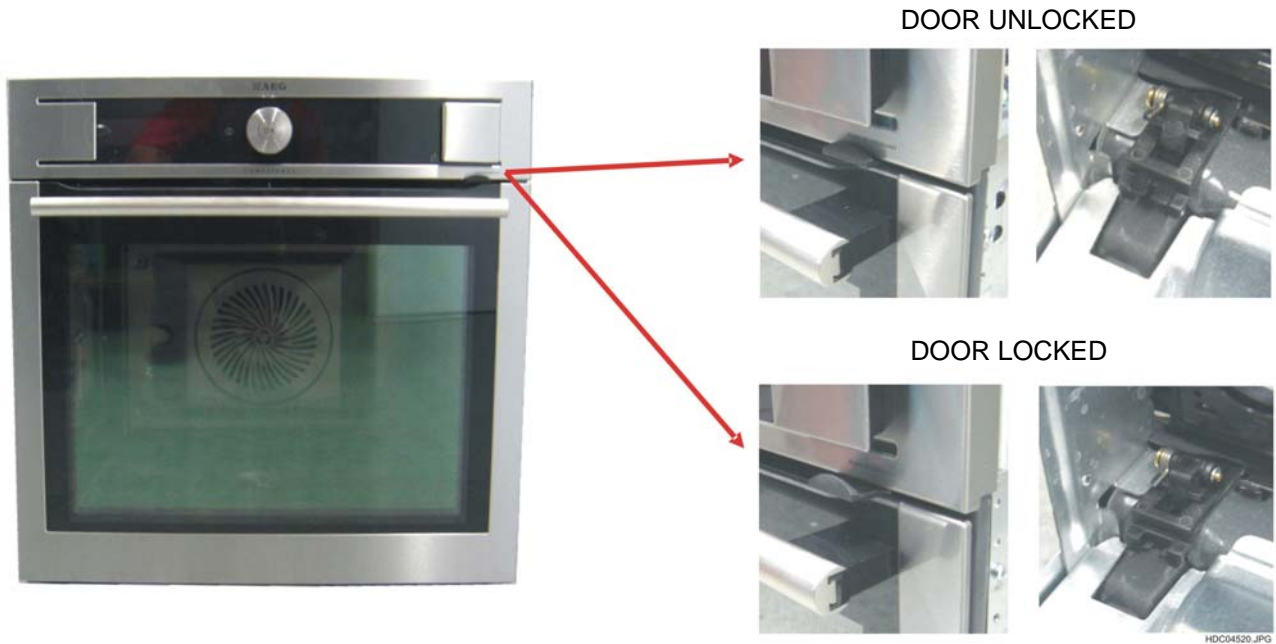


Fig. 58

## 9 - OVEN CAVITY

The sizes of the cavity are changed. The new cavity is larger than the old cavity (see Fig. 59, 60 and 61).

### CAVITY CAPACITY 65 LITRE (10 LITRE LARGER)

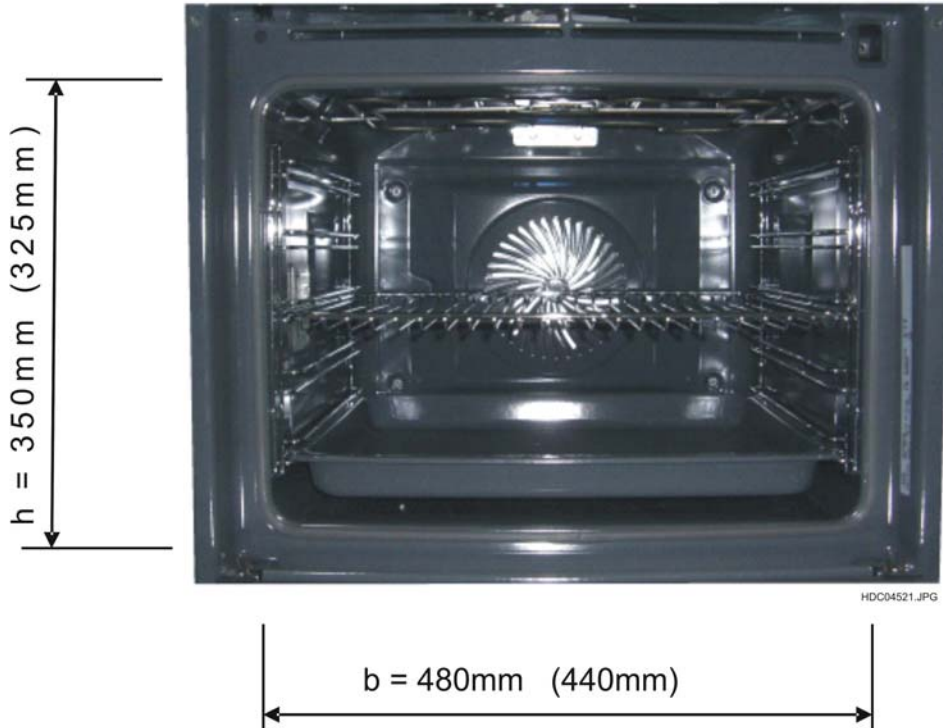


Fig. 59

### TRAY 20% LARGER

STANDARD TRAY



Fig. 60

LARGE TRAY

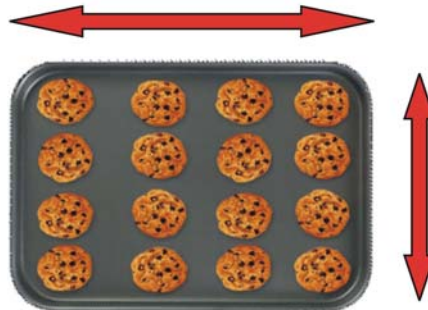


Fig. 61

## 10 - LATERAL TRACKS FOR GRIDS

For a better handling of the baking tray and grill grid, the length of the lower guide track is changed (see Fig. 62 and 63).

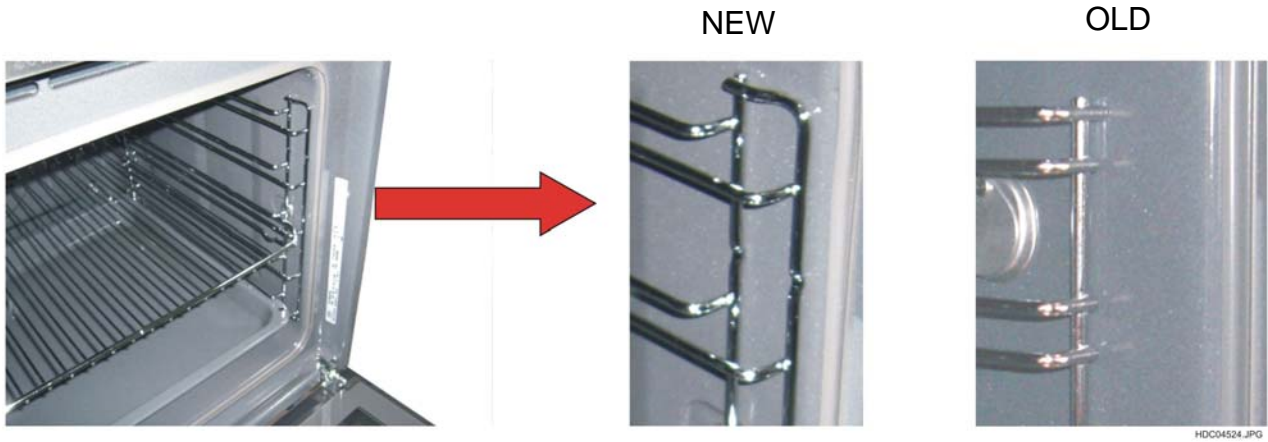


Fig. 62

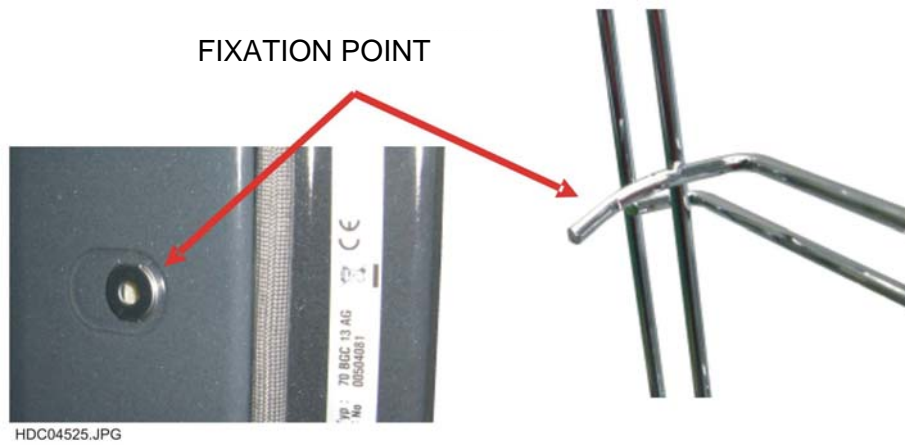


Fig. 63



## 11 - MICROSWITCH FOR TRACK (PYRO)

In pyrolytic ovens due to high temperature during the pyrolytic cleaning cycle, the grids and their tracks must be removed.

The micro for the detection of the rails is mounted only on the right, and it is controlled mechanically by the guide pin grid.

The track detection is mounted on the right side only.

The pin of the track is switching via mechanical the micro-switch.

### Attention!

Short track pin = rear

Long track = front

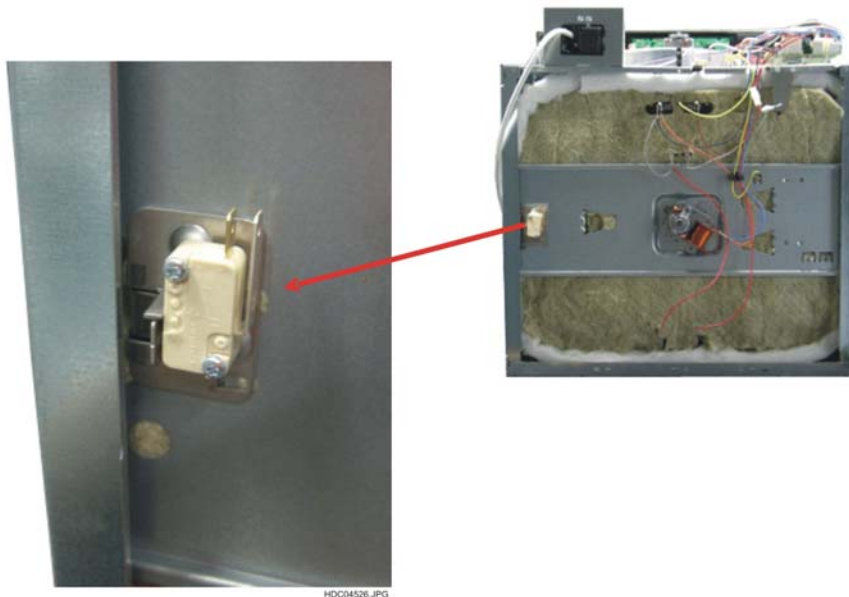


Fig. 64

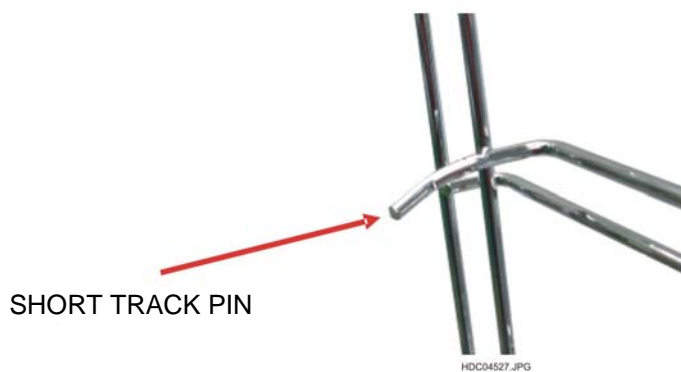


Fig. 65

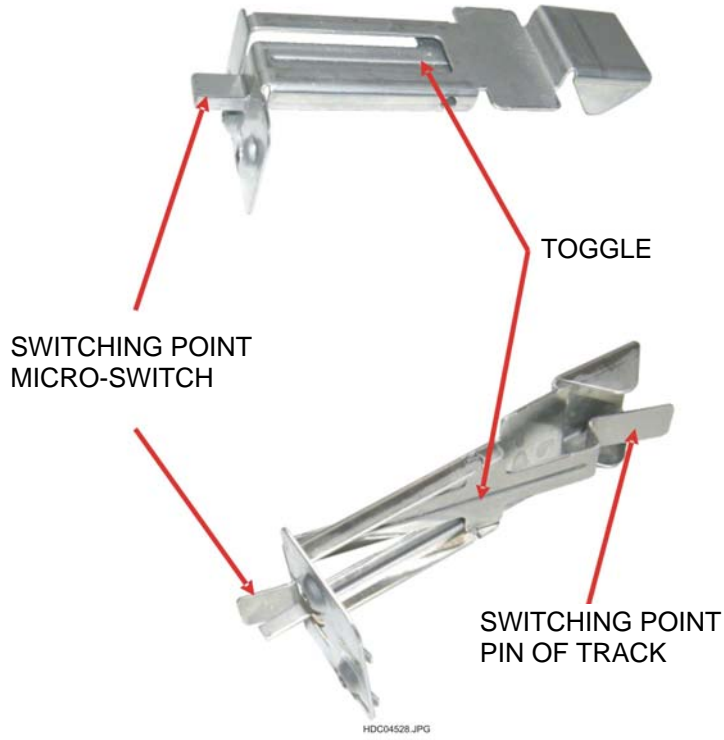


Fig. 66

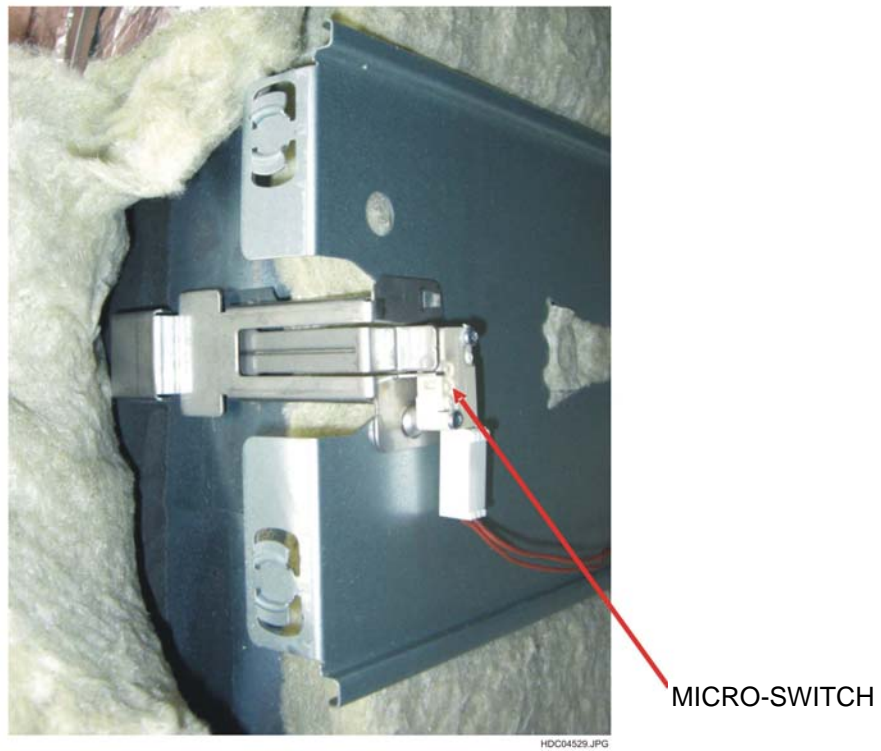


Fig. 67

## 12 - FLEXIBLE TELESCOPIC RUNNER

In the previous production, the customer had to buy new comprehensive guides included with 2 or 3 sets of telescopic. The telescopic rails were welded to the side rails. The new assemblies' telescopic guides with expert guides could only be removed together.

Now in the new production Apollo, telescopic slides are attached to the side rails snap (see Fig. 68). The customer can buy one, two or three telescopic and fitted into the side rails to the desired position, or want can remove them.

There are two versions of telescopic runner, partial telescopic runner and total telescopic runner.

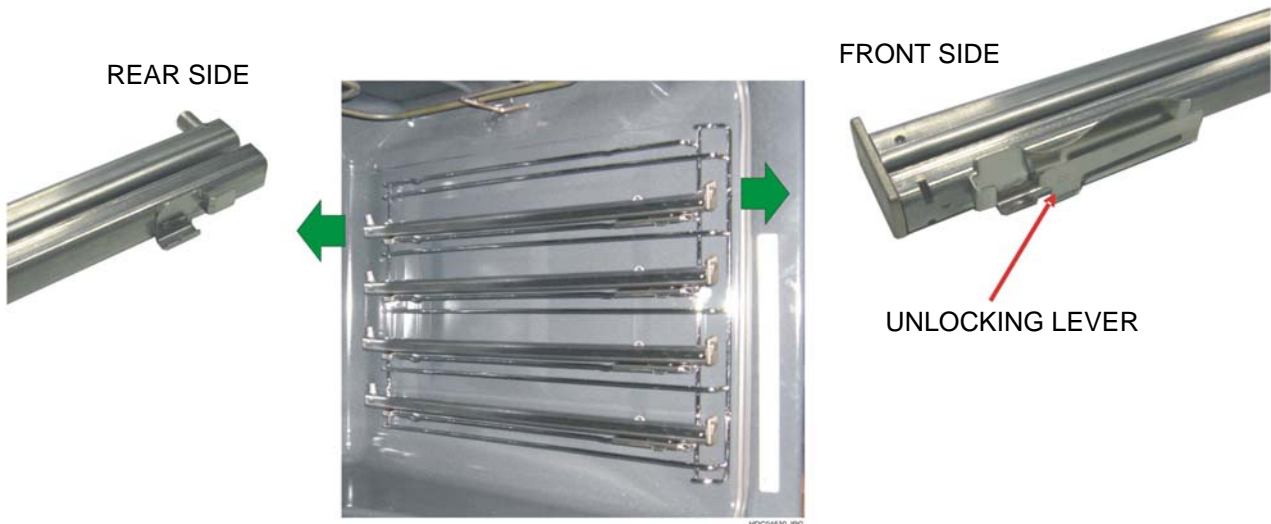


Fig. 68

### 13 - FOOD PROBE

The food probe is connected from outside (see Fig. 72 e 73).  
 The terminal plug is smaller and the wire is thinner against the old version (see Fig. 69 e 70).

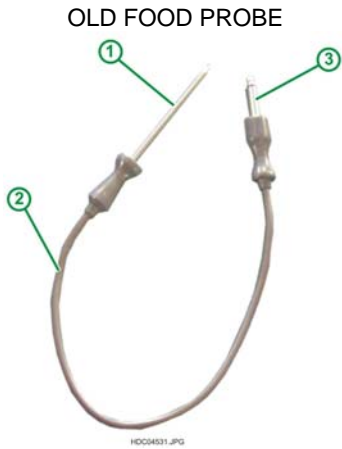


Fig. 69

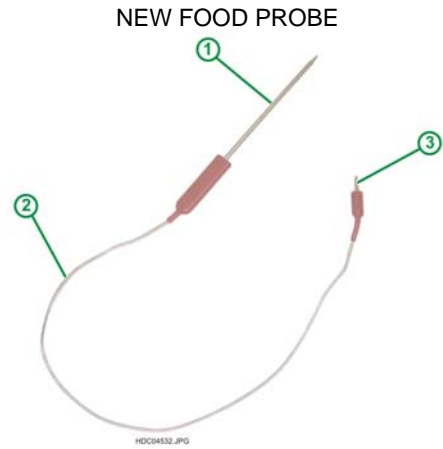


Fig. 70

1 - TIP OF THE PROBE TO BE INCLUDED IN FOOD  
 2 - BIG WIRE  
 3 - BIG PLUG

1 - TIP OF THE PROBE TO BE INCLUDED IN FOOD  
 2 - SMALL WIRE  
 3 - SMALL PLUG

OLD POSITION OF PROBE CONNECTION

NEW POSITION OF PROBE CONNECTION



Fig. 71



Fig. 72

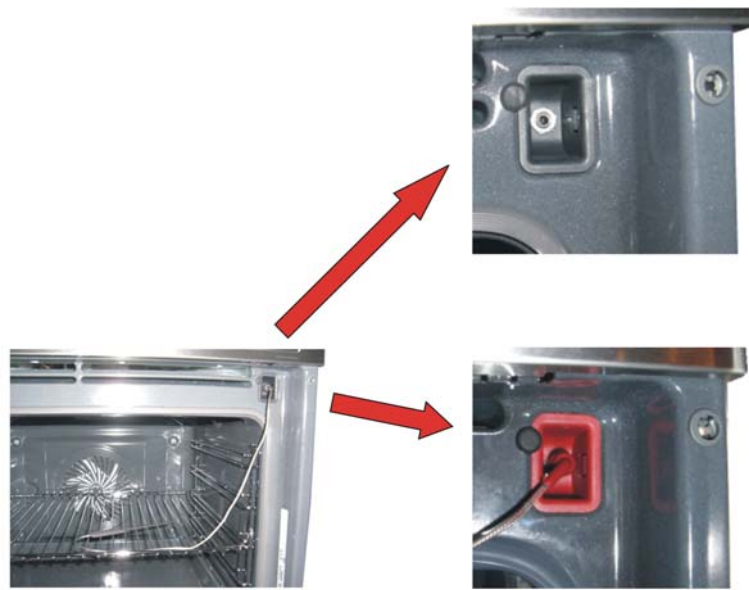


Fig. 73

# 14 - ILLUMINATION

## OLD ILLUMINATION SYSTEM

REAR FILAMENT LAMP 230V / 40W



Fig. 74

HDC04536.JPG

ON THE SIDE HALOGEN 12V / 20W  
SWITCHED VIA TRANSFORMER



Fig. 76

HDC04538.JPG

## NEW ILLUMINATION SYSTEM

TOP HALOGEN 230V / 40W SWITCHED VIA TRIAC



Fig. 75

HDC04537.JPG

ON THE SIDE HALOGEN 230V / 25W  
SWITCHED VIA TRIAC



Fig. 77

HDC04539.JPG

Fig. 78

HDC04540.JPG



## 14.1 - ILLUMINATION TOP

To remove the lamp: turn out the lamp glass and pull out the halogen lamp (see Fig. 79 and 80).  
To remove the holder: remove the top cover plate and component carrier.  
Lamp socket is clipped (see Fig. 81).



Fig. 79

HDC04541.JPG



Fig. 80

HDC04542.JPG



Fig. 81

HDC04543.JPG

## 15 - SMELL FILTER

Depends on appliances versions, the oven can be provided with a smell filter with or without heating element.

### 15.1 - SMELL FILTER WITH HEATING ELEMENT

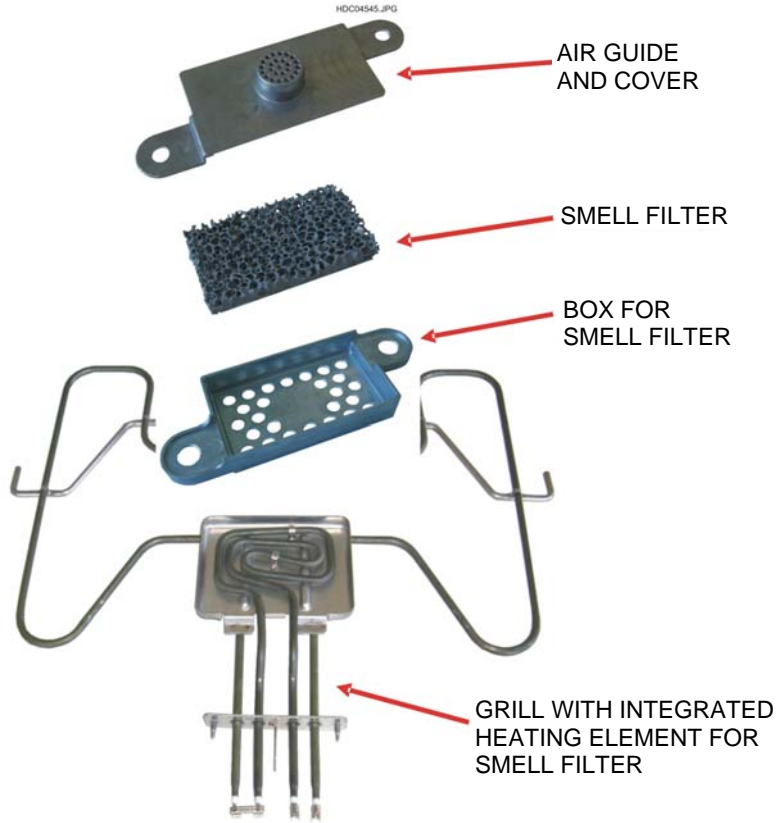


Fig. 82



Fig. 83

POWER: 200W

## 15.2 - SMELL FILTER WITHOUT HEATING ELEMENT

OUTSIDE



Fig. 84

INSIDE



Fig. 85

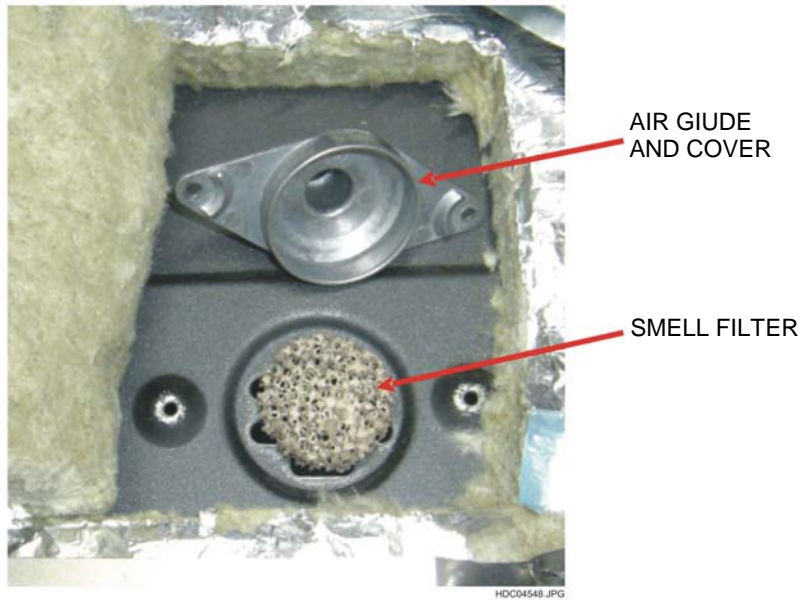


Fig. 86



## 16 - REAR CROSS-TRAVERSE

The cavity is fixed at 3 points with screws to the rear cross-traverse.

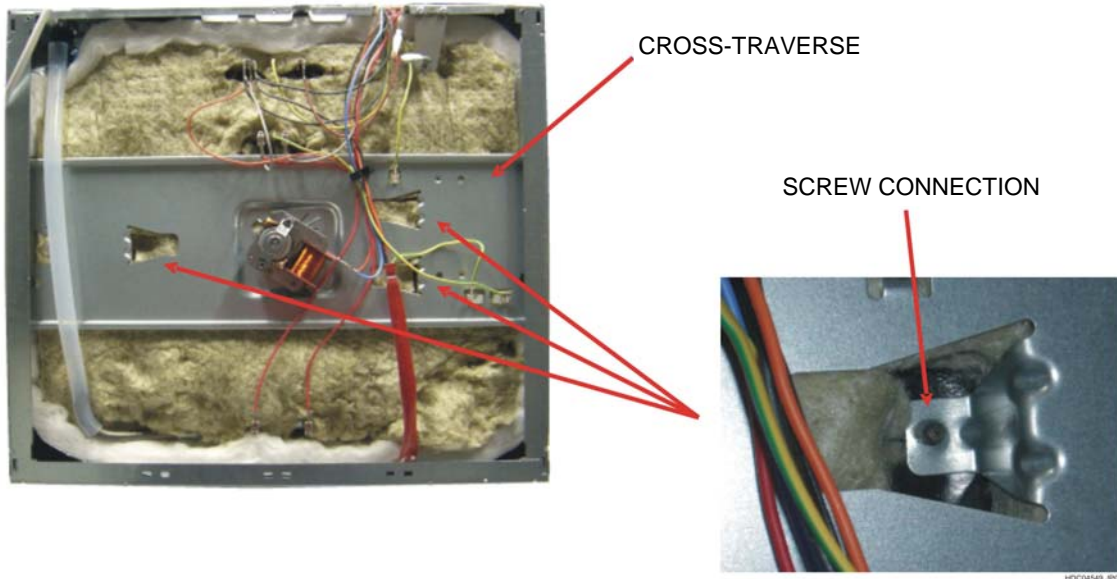


Fig. 87

It has been provided, a cross-traverse mobile supported on the side panels, in two places on the right and left side.

During the heating-up phase, the cavity can extended to the backside (up to 5mm).

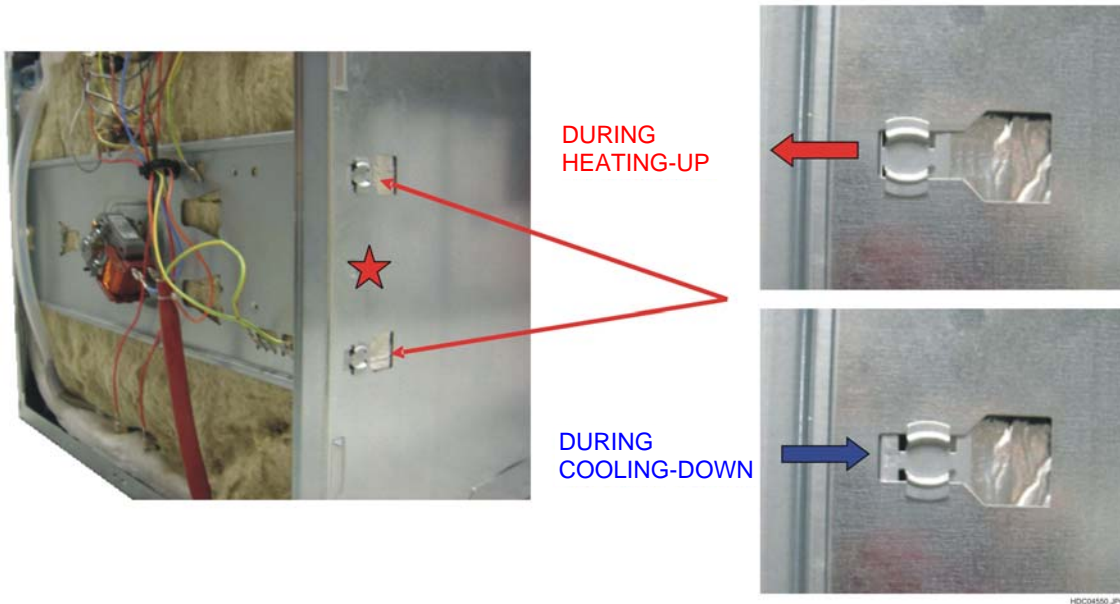


Fig. 88

Now, for reasons of transport, the cross-traverse is fixed to the left and right side with a screw.

## 17 - CABINET DISTANCE SPACER (PYRO)

On pyrolytic appliances, to get better air ventilation, two distance spacer are clipped on the left and right side. The appliance gets a centred position.

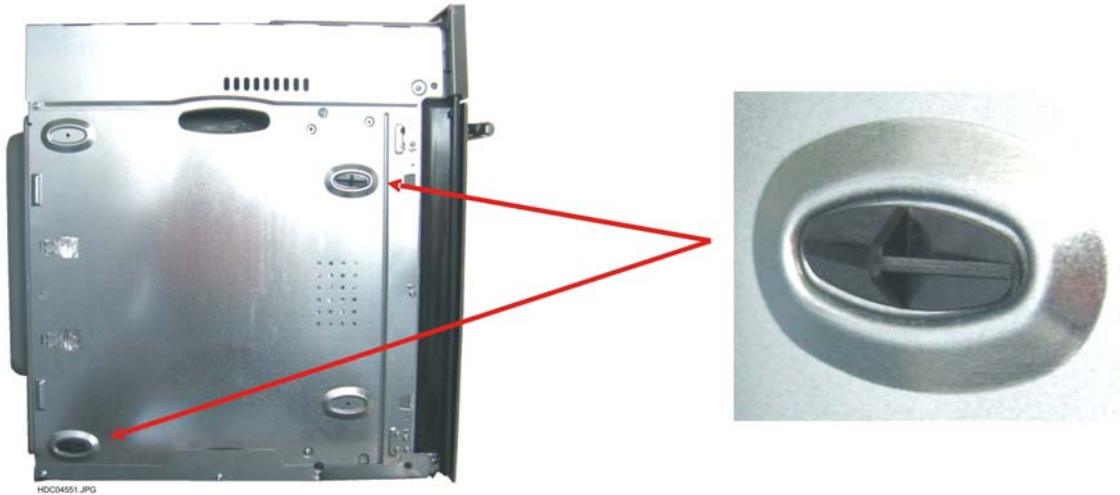


Fig. 89

## 18 - TOP SIDE

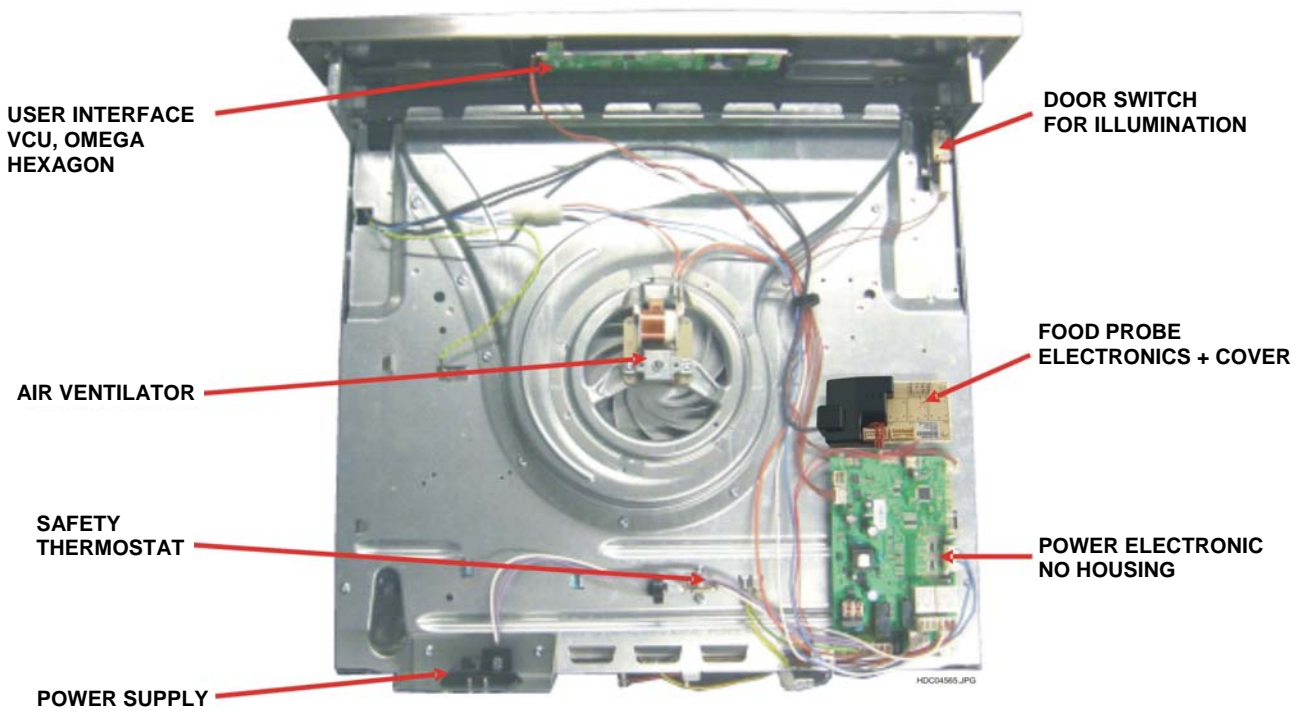


Fig. 90

# 19 - REAR SIDE

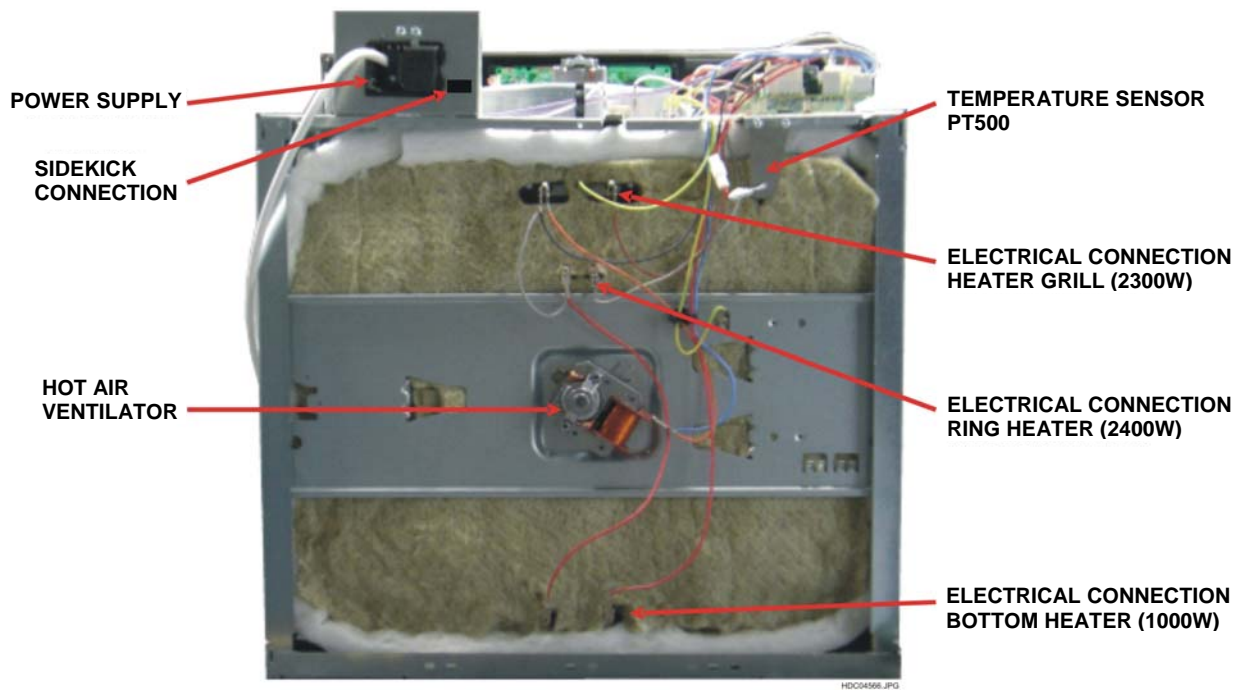


Fig. 91

## 20 - COMPONENT CARRIER

The air channel with ventilator is without bottom plate. The air channel is crammed in the panel support and fixed with screws.

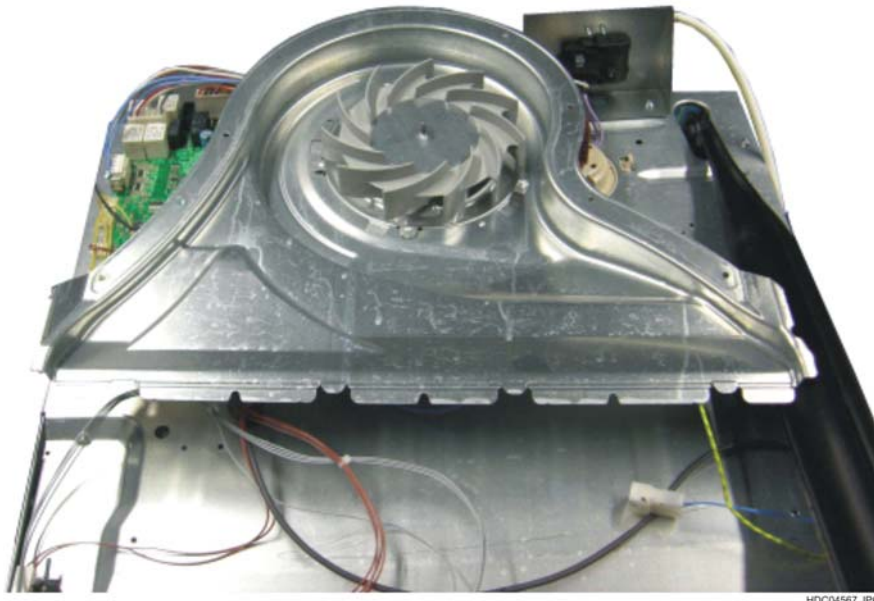


Fig. 92

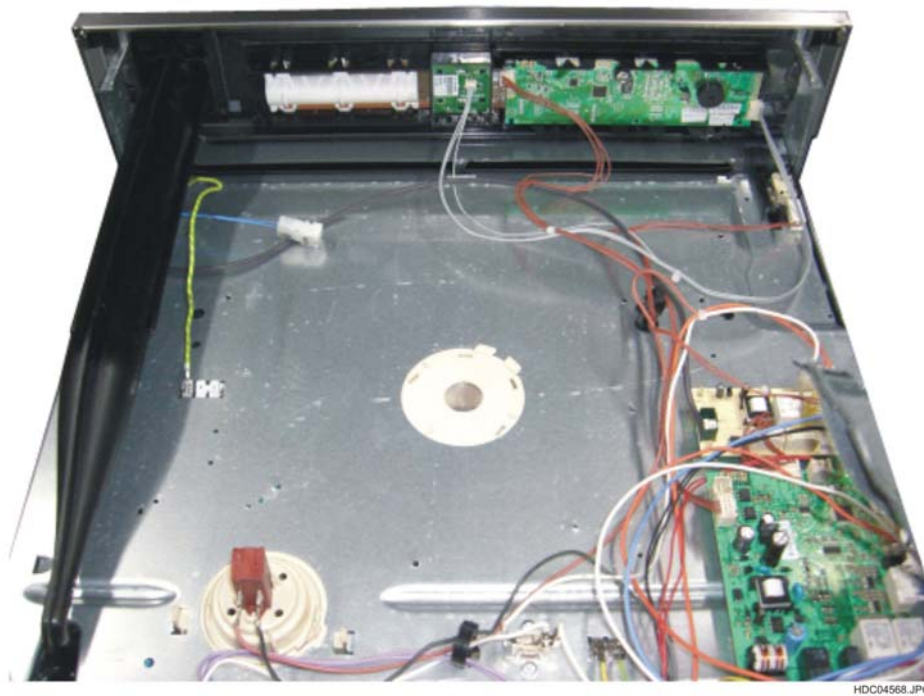


Fig. 93

Depends of the component carrier, the air channel is complete decoupled from the cavity. The cavity is complete isolated, the outcome of this is no heat loss. The air channel will remains "cold".



## 21 - DOOR SWITCH FOR ILLUMINATION

OLD DOOR SWITCH



HDC04569.JPG  
Fig. 94

NEW DOOR SWITCH



HDC04570.JPG  
Fig. 95

### DOOR SWITCH CLOSING

DOOR CLOSED = SWITCH OPEN



HDC04571.JPG  
Fig. 96

DOOR OPEN = SWITCH CLOSED



HDC04572.JPG  
Fig. 97

## 22 - POWER SUPPLY

The position of power junction box moved from bottom right to top right.

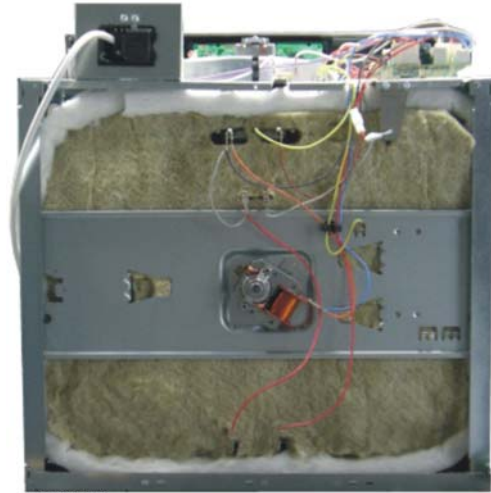
### POWER SUPPLY CONNECTION

OLD



HDC04573.JPG  
Fig. 98

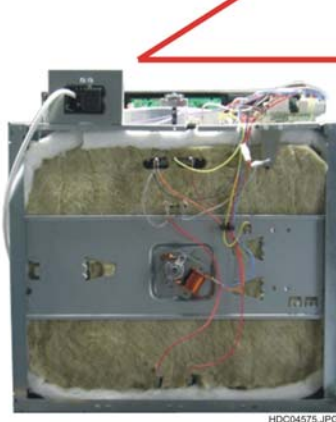
NEW



HDC04574.JPG  
Fig. 99



POWER SUPPLY FOR OVEN



HDC04575.JPG  
Fig. 100



POWER SUPPLY FOR COOKER  
(OVEN WITH CONTROLS FOR THE HOB)

## 23 - SIDEKICK CONNECTION

Near the power junction box, is provided the connection for sidekick.



HDC04576.JPG

CONNECTION FOR SIDEKICK

Fig. 101

SIDEKICK



HDC04576.JPG

Fig. 102

ADAPTER CABLE



HDC04577.JPG

Fig. 103

## 24 - CRISS-CROSS CONNECTOR SYSTEM

The CrissCross-connector-system is still present on Apollo cookers. The coding of the connector and the colour is changing.

The red connector is for a hob with potentiometer is changed on Apollo cookers to a yellow connector.

The blue connector is for hobs with energy regulator, is changed on Apollo cookers to an orange connector.

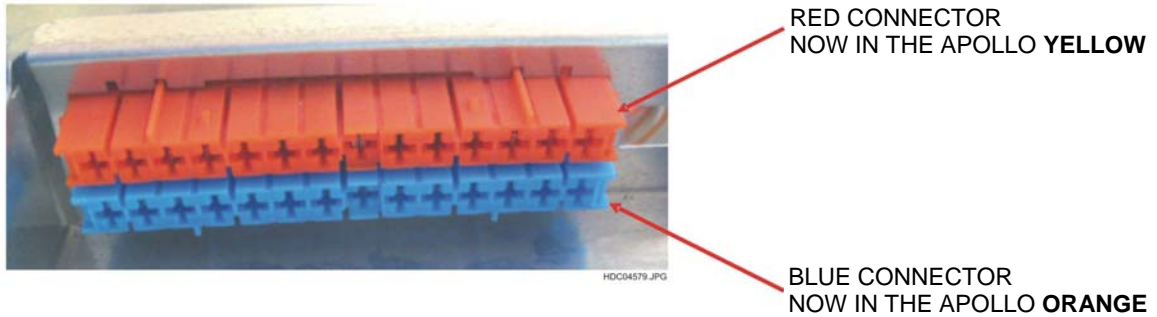


Fig. 104

	CENTURY OVENS	APOLLO OVENS
CONNECTOR FOR HOBS WITH POTENTIOMETER	<b>RED COLOR</b>	<b>YELLOW COLOR</b>
CONNECTOR FOR HOBS WITH ENERGY REGULATOR	<b>BLUE COLOR</b>	<b>ORANGE COLOR</b>

## 25 - WIRING HARNESS LAYING

### SIMPLIFIED WIRING GUIDE

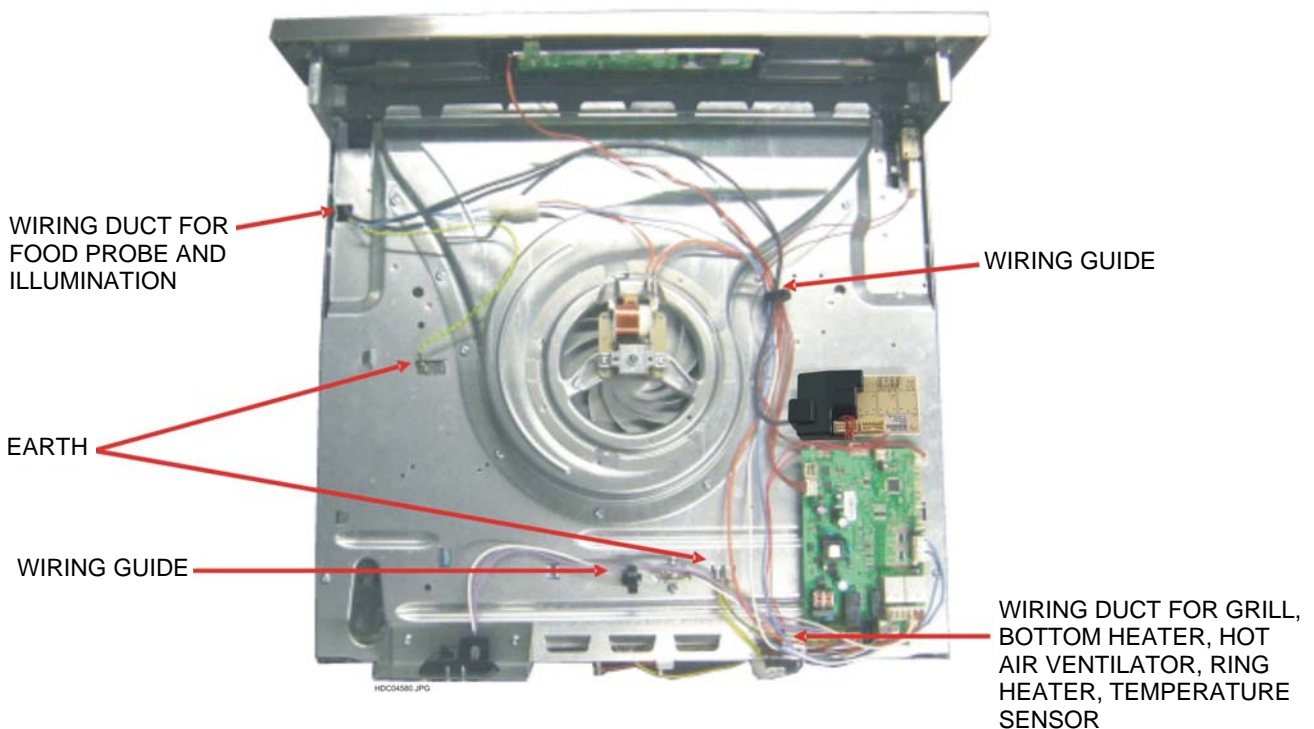


Fig. 105



## 26 - HOT AIR VENTILATION

In the Apollo structure uses two different types of hot-air ventilator.

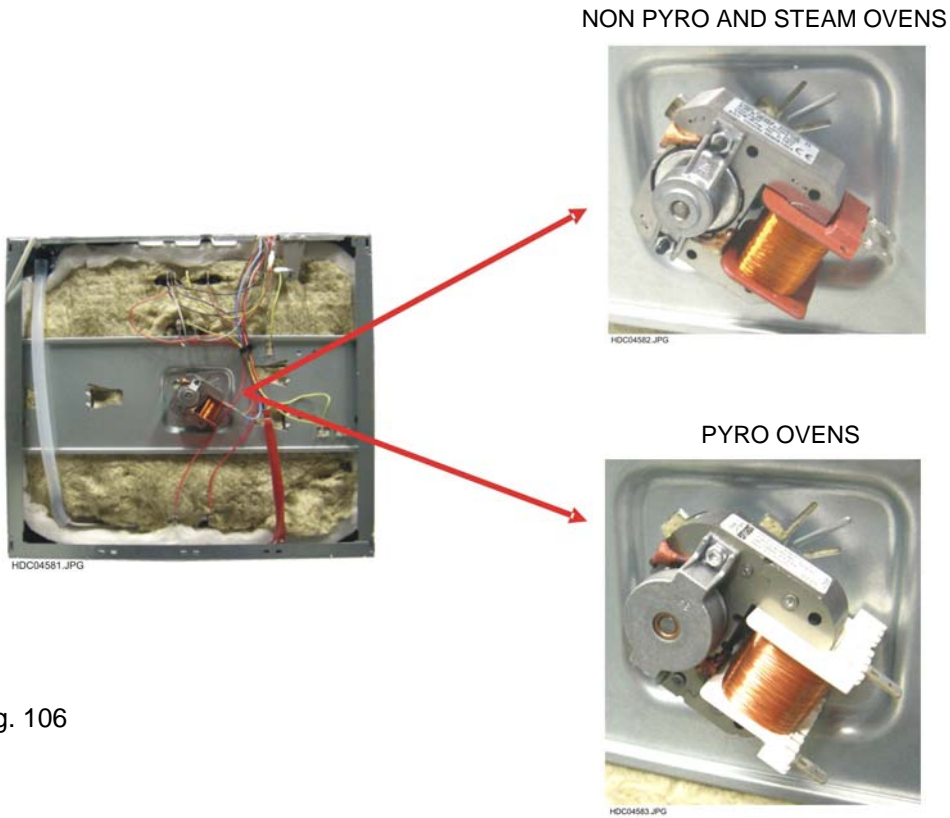






Fig. 106

SPECIFICATIONS	HOT AIR MOTOR	FAN
<p><b>NON PYRO AND STEAM OVEN</b></p> <p>Voltage: 220-240V AV 50Hz            Power: 25W            Resistor: 132 Ohm            Speed: 1750 1/min</p>	 <p><small>HDC04582.JPG</small> Fig. 107</p>	 <p><small>HDC04584.JPG</small> Fig. 108</p>
<p><b>PYRO OVENS</b></p> <p>Voltage: 230-240V AV 50Hz            Power: 26/28W            Resistor: 98 Ohm            Speed: 1600 1/min</p>	 <p><small>HDC04583.JPG</small> Fig. 109</p>	 <p><small>HDC04584.JPG</small> Fig. 110</p>

## 27 - VENTILATOR FOR AIR CIRCULATION

In the Apollo structure uses two different types of ventilator for air circulation.

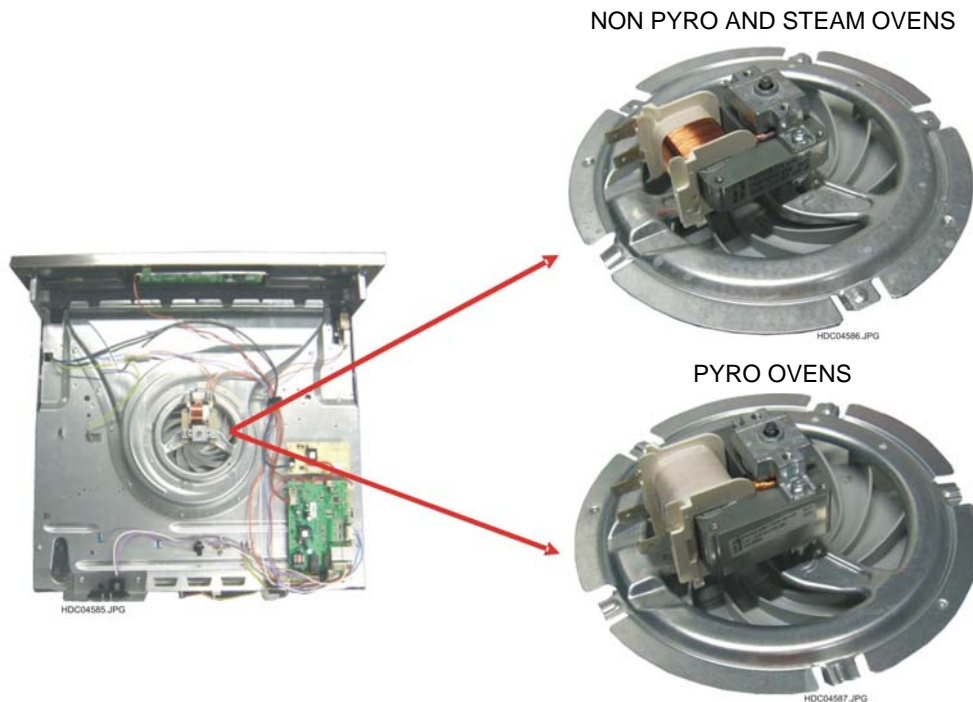
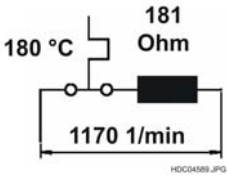


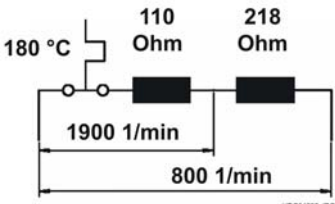




Fig. 111

SPECIFICATIONS	AIR CIRCULATION MOTOR	FAN
<p><b>NON PYRO AND STEAM OVEN</b></p> <p>Voltage: 230V AV 50Hz            Power: 22W            Resistor: 181 Ohm            Speed: 1170 1/min</p> 	 <p>Fig. 112</p>	 <p>Fig. 113</p>
<p><b>PYRO OVENS</b></p> <p>Voltage: 230V AV 50Hz            Power: 35/10W            Resistor: 110/328 Ohm            Speed: 1900/800 1/min</p> 	 <p>Fig. 114</p>	 <p>Fig. 115</p>

## 28 - TEMPERATURE SENSOR PT500

The working temperature of the sensor PT500 is from 0°C to 550°C.

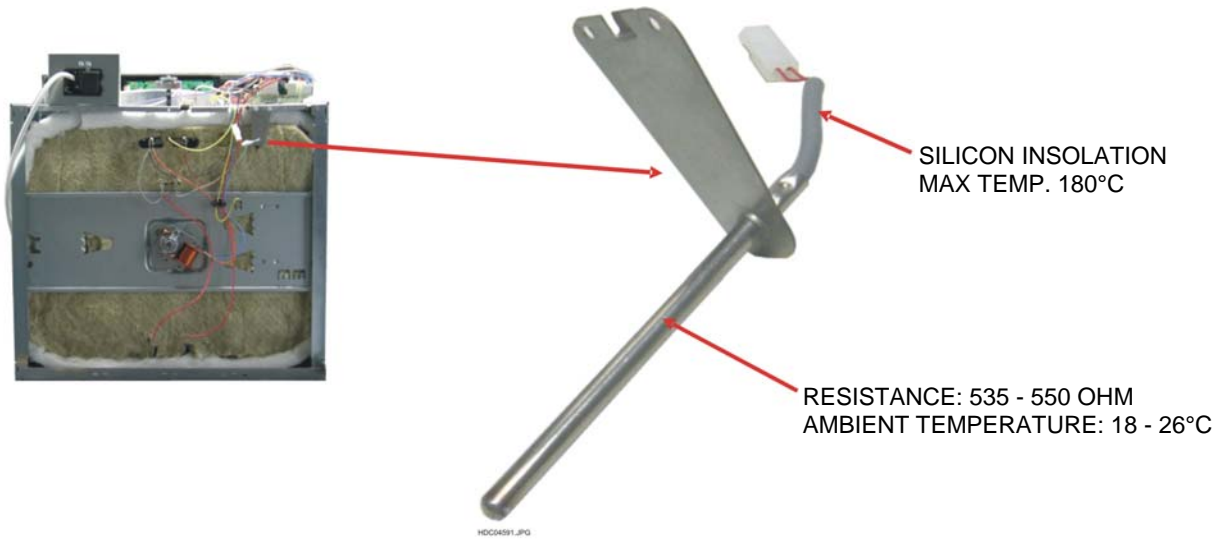


Fig. 116

## 29 - SAFETY THERMOSTAT

In case of over-temperature the thermostat switches off the appliance.

The thermostat has normally closed contacts when it comes to temperature opens the contacts, and is connected in series with the power supply (L) and electronics.

The working temperature is depends on different appliances. For differentiation, the thermostats are identified with different colour points (e.g. 2x green).

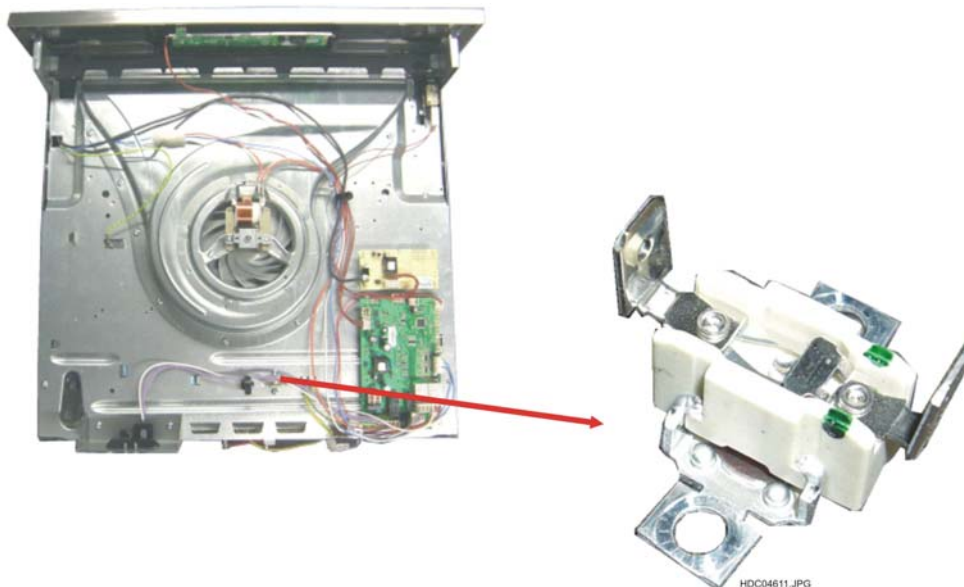


Fig. 117



### 30 - POWER BOARD OVC3000

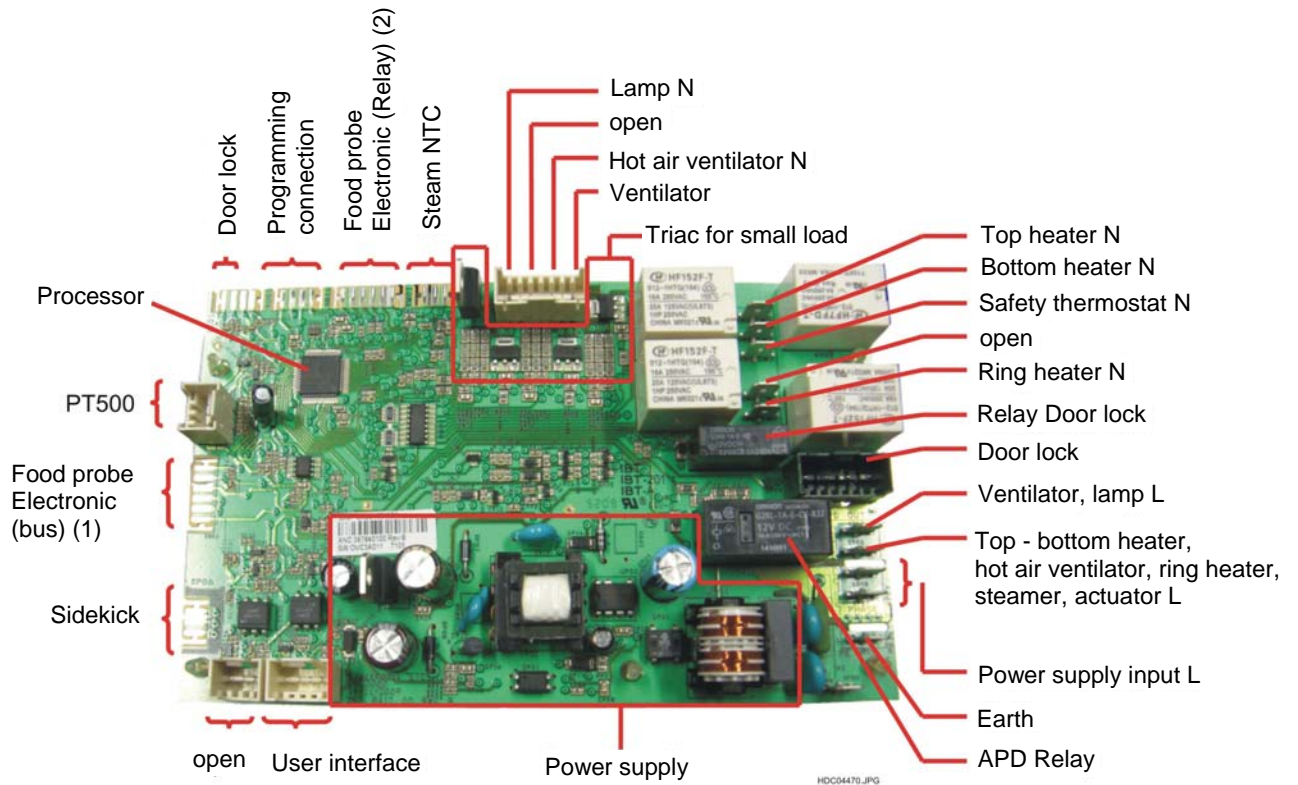


Fig. 118

### 31 - POWER BOARD EXAGON

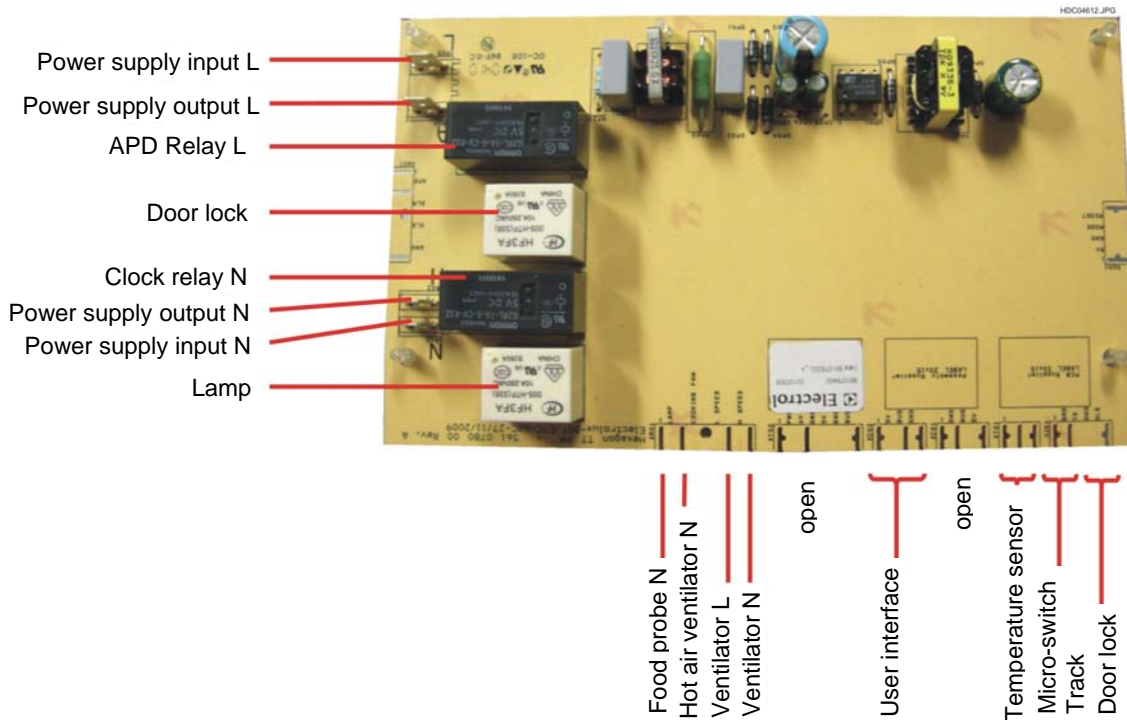


Fig. 119

## 32 - ELECTRONIC BOARD FOOD PROBE

### FPM WITHOUT STEAMER

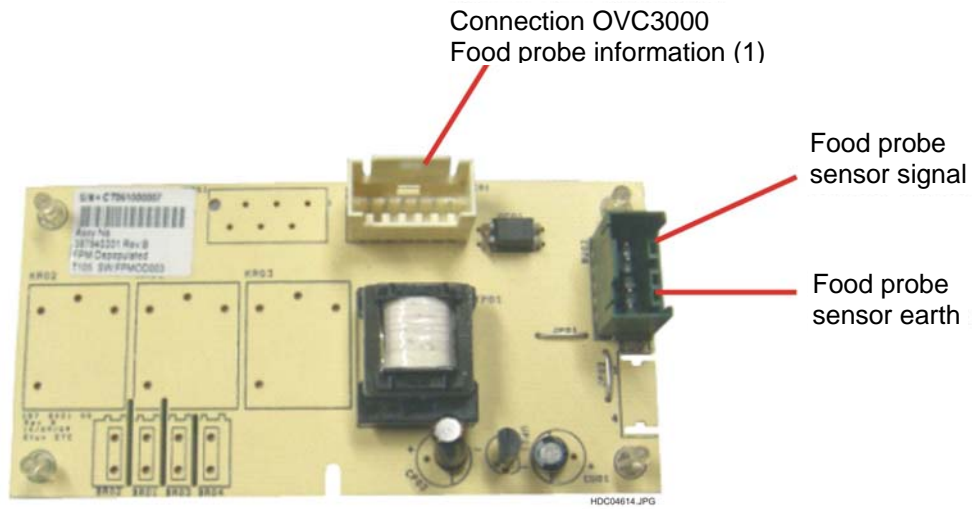


Fig. 120

### FPM WITH STEAMER

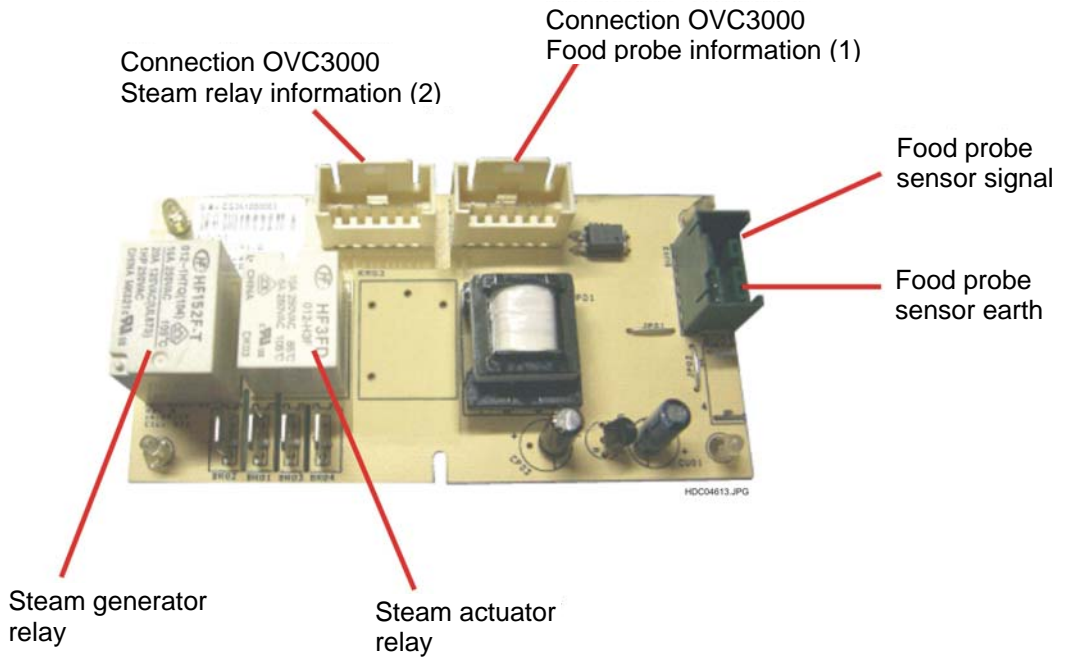


Fig. 121

### 32.1 - BOARD FOOD PROBE COVER

The FPM card is equipped with a cover to ensure safety of isolation.

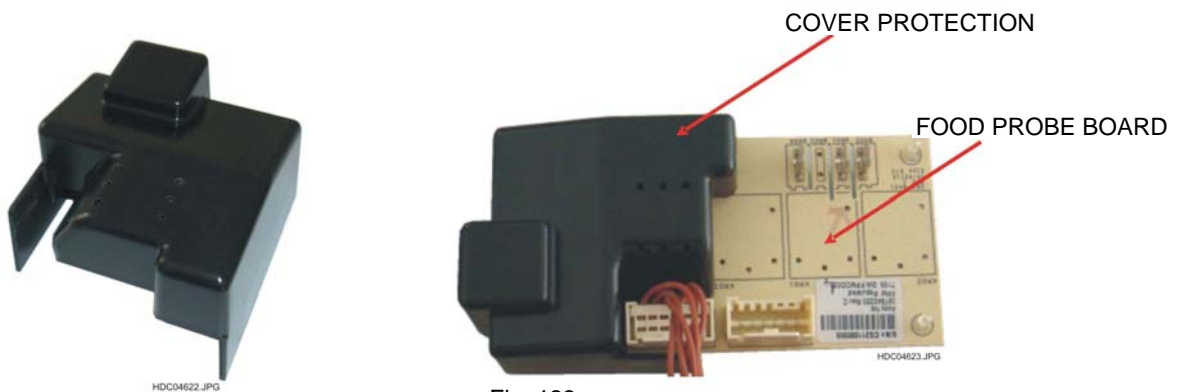


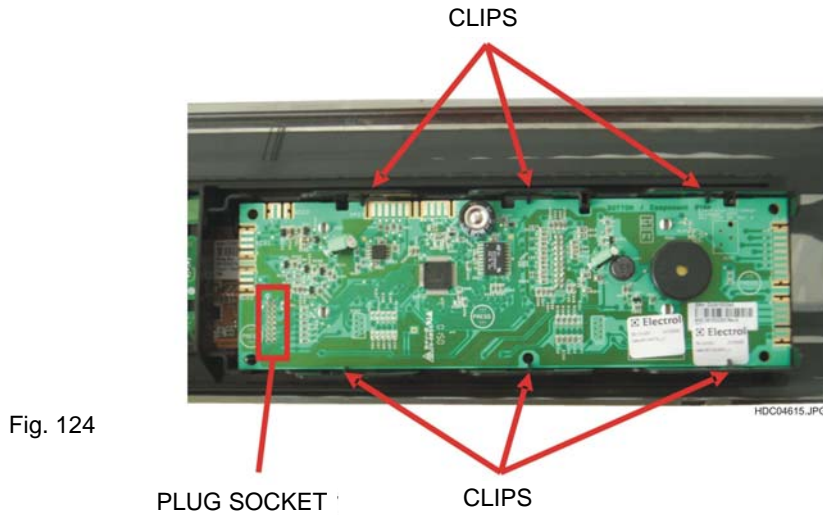
Fig. 122

Fig. 123

### 33 - REMOVAL THE DISPLAY ELECTRONIC VCU

**ATTENTION:** At the disassembly and assembly the display electronic and the touch electronic, don't twist the connector on the electronic.

Remove the wiring connection from the electronic and disassembly the panel support (2 screws).



**Disassembly:** Unlatch the electronic from the right side.



**Assembly:** Latch the plug socket and the electronic from the left side

PLUG CONNECTOR INSERTION



Fig. 126



### 34 - REMOVAL THE TOUCH ELECTRONIC VCU

To remove the touch electronic VCU:

1. Remove the wiring connection from the electronic and disassembly the panel support (2 screws).
2. Remove the reflector, shuttle and display-electronic.

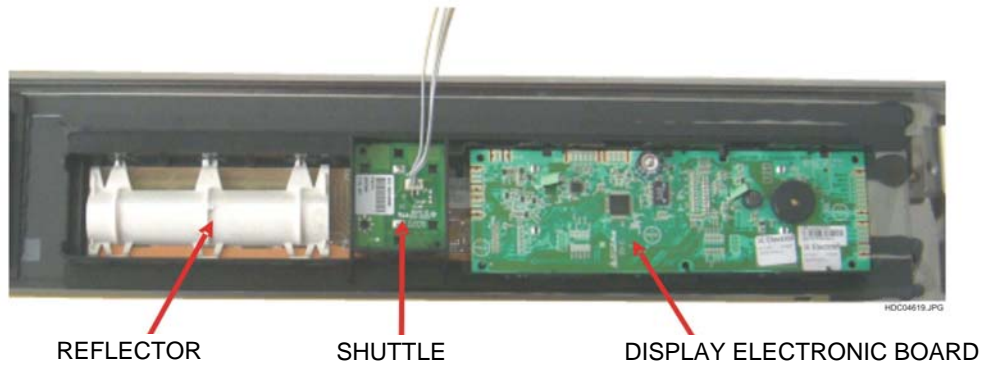


Fig. 127

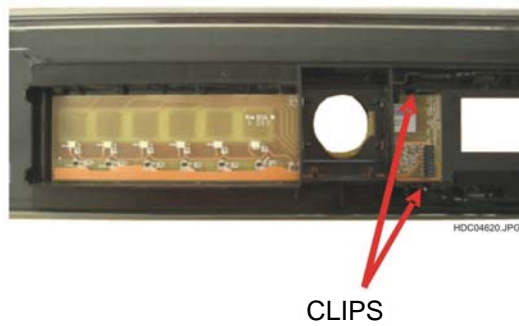


Fig. 128

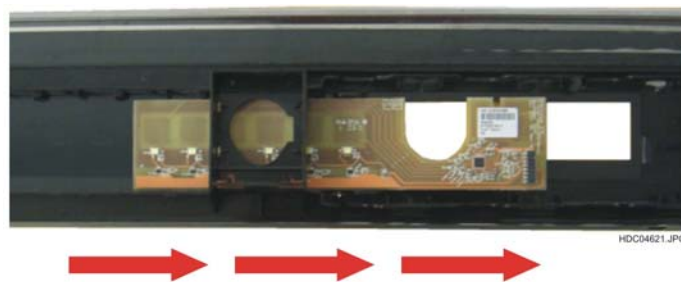


Fig. 129

### 35 - REMOVAL THE DISPLAY ELECTRONIC OMEGA

**ATTENTION:** At the disassembly and assembly the display electronic and the touch electronic, don't twist the connector on the electronic.

Remove the wiring connection from the electronic and disassembly the control panel support (2 screws).

Unlatch the electronic with support from the control panel support.

CLIPS

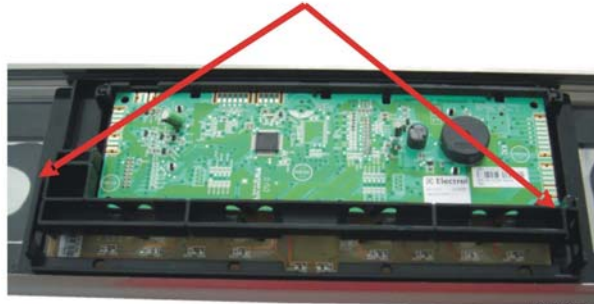


Fig. 130

HDC04624.JPG

CLIPS

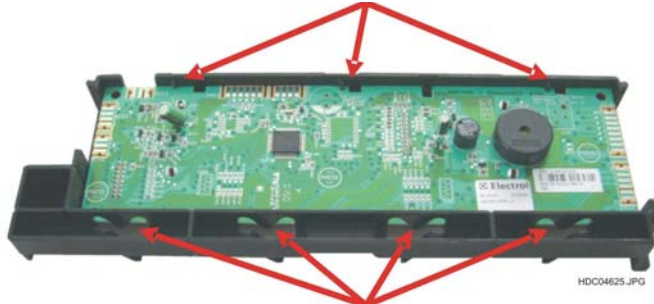


Fig. 131

HDC04625.JPG

CLIPS



Fig. 132

HDC04626.JPG

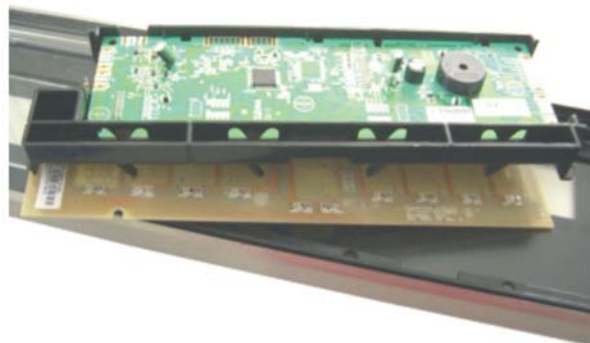


Fig. 133

HDC04627.JPG

#### **Assembly:**

Stick the touch electronic and the display electronic together, afterwards latch into the panel support.

### 36 - REMOVAL OF APPLIANCE

To avoid damaging the door panel or the floor, before removing the equipment from the 'Built, remove the oven door.



Fig. 134

CORRECT REMOVAL	WRONG REMOVAL
<p>HDC04632.JPG</p> <p>Fig. 135</p>	<p>HDC04629.JPG</p> <p>Fig. 137</p>
<p>HDC04633.JPG</p> <p>Fig. 136</p>	<p>HDC04630.JPG</p> <p>Fig. 138</p> <p>HDC04631.JPG</p> <p>Fig. 139</p>